

A.A.P.G. BULLETIN INDEX OF VOLUME 49 (1965)

NEW FORM OF A.A.P.G. INDEXING

The 1965 *Bulletin* Index consists of three sections, which appear in the following order:

- (1) Title Index (in chronological order)
- (2) Author Index (alphabetical)
- (3) Keyword Index (alphabetical)

This Index covers only volume 49, numbers 1-12, 1965. Instructions for using each index section follow.

The *title index* is a listing of the titles in chronological order as published. The name of the source journal is given (AAPG), the volume number (49), issue number (01, 02, *etc.*), and page number (0003, 0022, *etc.*), for the reference. The volume and issue numbers are indicated as a four-digit number, *e.g.*, 4901 should be read Volume 49, Number 1. In case more than one title appears on a page, the page number appears with a decimal number. For example, 112.2 means that, on page 112, this particular title is preceded by another article. This applies particularly to published abstracts of section and other meetings.

The *author index* is arranged alphabetically according to each author's last name. For papers by more than one author, each author's name appears in the index in alphabetical order. However, the fact that an author's name appears followed by the title of an article does not mean that he is necessarily the only author of that article. He may be one of two or more authors of the paper whose title follows his name. There-

fore, the author index does not show multiple authors in any single listing.

The *keyword index* is based on important and significant words occurring in the titles, abstracts, texts, and figure captions. The columns on the right-hand side of the keyword index give the source journal name (AAPG), volume and issue numbers (4901, 4902, *etc.*), page number, and a code number (1 or 3) indicating the nature of the source. This code is:

- (1) for phrase from title; and
- (3) for phrase from abstract, text, or caption.

In this index, the keyword for each entry is located about one-third of the distance from the left-hand side of the page and some or all of the title may precede or follow. All keywords are lined up vertically in this index. The (>) sign indicates the first word in each title, or key phrase. The (<) sign indicates the end of the title, or key phrase.

Each source entry represents 64 spaces of printed matter and is permuted in an end-around fashion so that one line of printing results for each significant word in the entry. This is why there are words and parts of words on the left-hand side of the keyword index.

To locate a reference, the reader should begin by thinking of the significant words. Then he should look in the index for the keyword entry for each of these words. The reference codes will direct him to the reference or references.

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AAPG 4901 3 INDIGENOUS PRECAMBRIAN PETROLEUM; MURRAY G. E.
 AAPG 4901 22 HEAVY MINERALS AND PROVENANCE OF SANDS IN FLYSCH OF CENTRAL AND SOUTHERN FRENCH ALPS; STANLEY D. J.
 AAPG 4901 41 USE OF VERTICAL PROFILE IN ENVIRONMENTAL RECONSTRUCTION; VISHER G. S.
 AAPG 4901 62 APPLICATION OF GEOCHEMISTRY TO STRATIGRAPHIC PROBLEMS IN LOWER CRETACEOUS OF WESTERN CANADA; CAMERON E. M.
 AAPG 4901 81 CHEMICAL COMPOSITION OF SHALES OF MANNVILLE GROUP, LOWER CRETACEOUS OF CENTRAL ALBERTA, CANADA; CAMPBELL F. A., WILLIAMS G. D.
 AAPG 4901 88 GEOLOGY OF SOUTHERN MEYANEH HASIN IN AZARBAYJAN, IRAN; ANSARI H. J.
 AAPG 4901 98 DISASTER EXTINCTION IN NERITIC SEDIMENTS, NORTHERN GULF OF MEXICO; WRAY J. L., ELLIS C. H.
 AAPG 4901 112.1 EXPERIENCE WITH MECHANIZED WELL DATA SYSTEM; ABST.; BONHAM L. C., KLINE B. D.
 AAPG 4901 112.2 LITHOPOROSITY, INTEGRATED TECHNIQUE FOR MAPPING LITHOLOGY, ENVIRONMENT, AND EFFECTIVE POROSITY; ABST.; HENNES M. E.
 AAPG 4901 112.3 PALEOGEOGRAPHY APPLIED TO EXPLORATION; ABST.; ELIAS D. W.
 AAPG 4901 113.1 UTILIZATION OF GEOLGIC DATA IN PLANNING SEISMIC PROGRAM; ABST.; TULLER B. A.
 AAPG 4901 113.2 DATA PROCESSING TECHNIQUES APPLIED TO PETROLEUM EXPLORATION; ABST.; PARDO G.
 AAPG 4901 113.3 VALUE OF WELL SAMPLES AND CORES AS EXPLORATION TOOL; ABST.; TAYLOR J. R.
 AAPG 4901 113.4 SYMMETRY, STRATIGRAPHY, AND PETROGRAPHY OF CYCLIC CRETACEOUS DEPOSITS OF SAN JUAN BASIN; ABST.; SAHINS F. F., JR.
 AAPG 4901 114.1 PETROLEUM EVOLUTION, PROGRESS AND PROBLEMS; ABST.; BAKER D. R.
 AAPG 4901 114.2 CONTRASTING TECTONICS OF CRUSTAL BLOCKS IN CENTRAL AND NORTHWESTERN WYOMING; ABST.; LOVE J. D., KEEFER W. R.
 AAPG 4901 114.3 PRE-NIORARA UNCONFORMITY AND ITS RELATIONSHIP TO OIL ACCUMULATION-- SAN JUAN BASIN; ABST.; PENTTILA W. C.
 AAPG 4901 115.1 STRUCTURE OF PRECAMBRIAN ROCKS OF MEDICINE BOW MOUNTAINS AND ITS RELATIONSHIP TO POST-PRECAMBRIAN STRUCTURAL PATTERNS; ABST.; HODGSON R. S.
 AAPG 4901 115.2 DEVELOPMENT OF LARAMIDE STRUCTURE IN LARAMIE BASIN, WYOMING; ABST.; BLACKSTONE D. L.
 AAPG 4901 116.1 DEPOSITIONAL DYNAMICS OF ALMOND FORMATION, ROCK SPRINGS UPLIFT, WYOMING; ABST.; JACKA A. D.
 AAPG 4901 116.2 PURE GEOMETRY AS RELATED TO CARBONATE STRATIGRAPHIC TRAPS; ABST.; STOUT J. L.
 AAPG 4901 116.3 SLEEPY HOLLOW FIELD OF RED WILLOW COUNTY, NEBRASKA; ABST.; SANDLIN G. S.
 AAPG 4901 116.4 STRATIGRAPHY AND PETROLEUM POTENTIAL OF LATEST CRETACEOUS ROCKS, BIG HORN BASIN, WYOMING; ABST.; BAHLWU J. A., JR., MILLER D. N., JR., HAUN J. D.
 AAPG 4901 117.1 OIL AND GAS OCCURRENCES IN DISTURBED BELT OF SOUTHERN ALBERTA AND NORTHERN MONTANA; ABST.; REID E. L.
 AAPG 4901 117.2 SELECTED DEVONIAN POSSIBILITIES IN NORTH DAKOTA; ABST.; ANDERSON S. B.
 AAPG 4901 118.1 GEOLGY OF MINNELUSA OIL IN NORTHEAST POWDER RIVER BASIN, WYOMING; ABST.; BENG R. H.
 AAPG 4901 118.2 RAVEN CREEK FIELD, CAMPBELL COUNTY, WYOMING; ABST.; TRANTER C. E.
 AAPG 4901 118.3 RESUME OF MINNELUSA GEOLGY AND HISTORY OF MINNELUSA PLAY; ABST.; WEICHMAN H. E., WYOMING GEOLOGICAL ASSOCIATION
 AAPG 4901 119.1 NEW FRONTIERS IN MONTANA EXPLORATION; ABST.; DARRON G., MARSH R. L.
 AAPG 4901 119.2 EXPLORATION ACTIVITY AND OIL AND GAS DEVELOPMENT IN UTAH DURING 1962; ABST.; CONRAD S. D.
 AAPG 4901 119.3 HIGH-LIGHTS OF EXPLORATION AND DEVELOPMENT IN COLORADO AND WESTERN NEBRASKA, 1962; ABST.; RUDI J. W.
 AAPG 4902 126 ADJUSTMENT OF ELECTRIC LOG VALUES FOR PREPARATION OF SUBSURFACE FACIES MAPS; MATUSZAK D. R.
 AAPG 4902 139 PRE-KAIKAI PERMIAN STRATIGRAPHY AND HISTORY OF BUTTE BASIN, NEVADA AND UTAH; STEVENS C. H.
 AAPG 4902 157 STRUCTURE BENEATH CONTINENTAL SHELF, NORTHEASTERN GULF OF MEXICO; ANTOINE J. H., HARDING J. L.

AAPG 4902 172 ORDOVICIAN, SILURIAN, AND DEVONIAN BIOSTRATIGRAPHY OF EAST-CENTRAL ALASKA; CHURKIN M., JR., BRABB E. E.

AAPG 4902 186 DEPOSITIONAL ENVIRONMENTS OF MUDDY SANDSTONE, WESTERN DENVER BASIN, COLORADO; MACKENZIE D. B.

AAPG 4902 233 ROLE OF TECTONIC AND ENVIRONMENTAL FACTORS IN ORIGIN AND DISTRIBUTION OF SEDIMENTS, ARIST., FERAY D. E.

AAPG 4902 235 CANADIAN ROCKIES ORIENTATION IN TIME AND SPACE; ABST., SHAW E. W.

AAPG 4903 243 WHAT IS OUR GEOLOGIC IMAGE; HAAS M. W.

AAPG 4903 248 HYDROCARBONS IN NON-RESERVOIR-ROCK SOURCE BEDS; BRAY E. E., EVANS E. D.

AAPG 4903 258 GEOCHEMICAL CRITERIA FOR DIFFERENTIATING REEF FROM NUN-REEF FEATURES IN CARBONATE ROCKS; CHESTER R.

AAPG 4903 277 STRATIGRAPHY AND PETROLEUM POTENTIAL OF LATEST CRETACEOUS ROCKS, BIGHORN BASIN, WYOMING; MILLER D. N., JR., BARLOW J. A., JR., HAUN J. D.

AAPG 4903 286 SUIYOSEI-TENNENGASU, A SPECIAL TYPE OF JAPANESE NATURAL GAS DEPOSITS; MÄRSDEN S. S., KAWAI K.

AAPG 4903 296 NOTE 31-- RECORDS OF THE STRATIGRAPHIC COMMISSION FOR 1963-1964. AMERICAN COMMISSION ON STRATIGRAPHIC NOMENCLATURE; CUHÉ G. V.

AAPG 4903 301 NORMAL ALKANE DISTRIBUTIONS IN MARINE ORGANISMS; POSSIBLE SIGNIFICANCE TO PETROLEUM ORIGIN; KUDNS C. H., JAMIESON G. W., CIERESZKO L. S.

AAPG 4903 304 TYPES OF SUBMARINE VALLEYS; SHEPARD F. P.

AAPG 4903 310 LATE PRECAMBRIAN STRATIGRAPHY OF NORTHERN DEEP CREEK RANGE, UTAH; WOODWARD L. A.

AAPG 4903 332 MAGNETIC EXPRESSION OF CRUSTAL TECTONICS; ABST., AFFLECK J., HODGSON R. A.

AAPG 4903 333.1 ENVIRONMENTS AND SEDIMENTS OF THE LATE QUATERNARY NIGER DELTA, WEST AFRICA; ABST., ALLEN J. R. L.

AAPG 4903 333.2 SEDIMENTARY-TECTONIC RELATIONS IN THE MESOZOIC OF THE NORTH-CENTRAL GULF COASTAL PLAIN; ABST., ANDERSON E. G.

AAPG 4903 334.1 HISTORICAL IMPLICATIONS OF A CHANGING EARTH-MOON RELATIONSHIP; AHST., ANDERSON R. J.

AAPG 4903 334.2 THE EFFECT OF DECREASE IN POROSITY WITH DEPTH ON FUTURE DEVELOPMENT OF OIL AND GAS RESERVES IN SOUTH LOUISIANA; ABST., ATWATER G. I., MILLER E. E.

AAPG 4903 334.3 SAN PEDRO DE MATURIN DIAPIR, VENEZUELA; ABST., BANDY O. L., MCNAUGHTON D. A.

AAPG 4903 334.4 A RESUME OF RIVER DELTA TYPES; ABST., BERNARD H. A.

AAPG 4903 335.1 ORIGIN AND TECTONIC SIGNIFICANCE OF HIGH FLUID PRESSURES, CENTRAL VALLEY AND COAST RANGE, CALIFORNIA; ABST., BERRY F. A. F.

AAPG 4903 335.2 BASINS OF PERMIAN SEDIMENTARY ROCKS IN SOUTHERN NEVADA; ABST., BISSELL M. J.

AAPG 4903 335.3 DIAPIRS IN THE WESTERN PYRENEES AND THEIR FORELAND, SPAIN; ABST., BRINKMANN H., LUEGTERD H. C.

AAPG 4903 335.4 SALT TECTONICS OF THE CUANZA BASIN, ANGOLA, PORTUGUESE WEST AFRICA; ABST., BROGNON G., MASSUN P., VERRIER G., WENGERD S. A.

AAPG 4903 336.1 DIAPIRIC AND ASSOCIATED STRUCTURES ON THE SAHARA DE BUGUTA, CUBA; ABST., BUIS U. J.

AAPG 4903 336.2 RESPONSE MODEL DESIGN FOR A RHYTHMIC DELTA-PLATFORM DOMAIN, DEVONIAN CATSKILL COMPLEX OF NEW YORK; ABST., BUTTNER P. J. R.

AAPG 4903 336.3 A SEDIMENTARY MODEL OF THE CONTINENTAL MARGIN OFF OREGON; ABST., BYRNE J. V., MALONEY N. J., FOWLER G. A.

AAPG 4903 337.1 PALYNOLGY OF MODERN SEDIMENTS, GULF OF CALIFORNIA AND ENVIRONS; ABST., CROSS A. T., SHAEFER R. L.

AAPG 4903 337.2 DEFINING A GRADIENT IN A SAMPLE OF SEDIMENTARY ROCK; ABST., DAHLBERG E. C.

AAPG 4903 337.3 DIAPIRIC STRUCTURES AND UPPER PROTEROZOIC TO LOWER CAMBRIAN SEDIMENTATION IN THE FLINDERS RANGES, SOUTH AUSTRALIA; ABST., DALGRANU C. R., JOHNSON J. E.

AAPG 4903 338.1 HATHYSCHAP OBSERVATIONS IN THE LA JOLLA SUBMARINE FAN VALLEY; ABST., DILL R. F.

AAPG 4903 338.2 VADOSE PISOLITE IN THE CAPITAN REEF; ABST., DUNHAM H. J.

AAPG 4903 338.3 UPLIFTS, THE PRIMARY STRUCTURES OF DEFORMATION IN THE SHELF AND MIROSYNCLINE OF THE WESTERN UNITED STATES; ABST., EARDLEY, A. J.

AAPG 4903 339.1 TATUM DOME, MISSISSIPPI, SITE OF ATOMIC EXPLOSION, PROJECT DRIELE, ABST., EANGLE D. H., LANG J. W., SCHLOCKER J.

AAPG 4903 339.2 QUARTZ CONTENT-- GRAIN SIZE RELATIONSHIPS AND LOCATION OF SOURCE TERRANE, ABST., EHLICH, R.

AAPG 4903 339.3 CYCLOCALIGY--A DISCIPLINE CONCUMITANT TO PALEOECOLOGY, ABST., ELIAS M. K.

AAPG 4903 339.4 DISTRIBUTION OF SEDIMENTS IN THE WORLD OCEAN, ABST., EWING M., EWING J.

AAPG 4903 340.1 FACTORS INFLUENCING SEDIMENTATION IN THE SHALLOW NERITIC ENVIRONMENT, ABST., FERAY D. E.

AAPG 4903 340.2 TECTONIC CHRONOLOGY OF PENNSYLVANIAN BORDERLANDS, ABST., FERM J. C., EHLICH R.

AAPG 4903 340.3 GENETIC TYPES OF SOME SANDSTONES IN THE ALLEGHENY FORMATION OF OHIO, ABST., FLONES R. M.

AAPG 4903 340.4 LANDSLIDE FACIES AND THE PALEOSLOPE IN THE CATSKILL DELTA, ABST., FRAKES L. A.

AAPG 4903 341.1 INTRODUCTION TO SYMPOSIUM ON GEOPHYSICAL AND GEOLOGICAL PROPERTIES OF THE CRUST AND MANTLE, ABST., FREDERICKSON A. F.

AAPG 4903 341.2 THE CAMBRIAN FRONTIER, ABST., GLAESNER M. F.

AAPG 4903 341.3 ENVIRONMENTAL GEOMETRY, ITS EFFECT ON AND INTERACTION WITH SEDIMENTATION, ABST., GOODELL H. G.

AAPG 4903 341.4 THE STRATIGRAPHY OF THE AMSDEN FORMATION OF WYOMING, ABST., GORMAN D. R.

AAPG 4903 341.5 PROCESSES OF SAND TRANSPORT IN THE INNER MARGINS OF THE CONTINENTAL SHELF, ABST., GURSLINE D. S., VERNON J. W., SCHIFFMAN A.

AAPG 4903 342.1 PIERCING STRUCTURES IN CANADIAN ARCTIC ISLANDS, ABST., GOULD D. B., DE MILLE G.

AAPG 4903 342.2 THE MISSISSIPPI DELTA COMPLEX, ABST., GOULD H. H.

AAPG 4903 342.3 EXPERIMENTS IN SAMPLING SEDIMENTARY ROCKS, ABST., GRIFFITHS J. C.

AAPG 4903 343.1 ENERGY SOURCE OF INTRUSIVE MASSES, ABST., GUSSOW W. C.

AAPG 4903 343.2 MATHEMATICAL SIMULATION OF SEDIMENT-ORGANISM COMMUNITY INTERACTIONS WITH AN IBM 7090 COMPUTER, ABST., HARBAUGH J. H., WOODS J.

AAPG 4903 343.3 DISEQUILIBRIUM PRECIPITATION OF MOLLUSCAN SKELETAL MATERIAL AND ITS IMPLICATIONS REGARDING THE USE OF TRACE ELEMENTS IN FOSSIL SHELLS AS PALEODECOLOGICAL INDICATORS, ABST., HARRISS H. C.

AAPG 4903 343.4 SEDIMENTS OF THE GULF OF MAINE, ABST., HATHAWAY J. C., SCHLEE J. S., TRUMBULL J. V. A., HULSEMANN J.

AAPG 4903 344.1 CRETACEOUS DELTAS IN THE DENVER BASIN AND RELATIONSHIP TO PETROLEUM, ABST., HAUN J. D.

AAPG 4903 344.2 ABYSSAL BASIN SEDIMENTATION, ABST., HEEZEN B. C.

AAPG 4903 344.3 SUBSURFACE STRATIGRAPHY OF COASTAL GEORGIA AND SOUTH CAROLINA, ABST., HERRICK S. M., WAIT R. L.

AAPG 4903 344.4 SEDIMENT DISTRIBUTION ON THE INNER CONTINENTAL SHELF, WEST COAST OF SOUTHERN AFRICA, ABST., HUYT J. H., SMITH D. D., DUSTDAM H. L.

AAPG 4903 345.1 FOUNDERING OF CONTINENTS AND ITS RELATION TO ISOSTASY, CRUSTAL THINNING, AND MANTLE DENSITY CHANGES, ABST., HSU K. J.

AAPG 4903 345.2 LOWER CRETACEOUS ALGAE FROM SOUTH TEXAS, ABST., JOHNSON J. H.

AAPG 4903 345.3 THE GILBERT-TYPE DELTA, ABST., JONES D. J.

AAPG 4903 345.4 REGIONAL ENVIRONMENTAL STUDY OF THE NUGGET AND NAVAJU SANDSTONES, ABST., JORDAN W. M.

AAPG 4903 346.1 FACIES AND DEVELOPMENT OF THE COLORADO RIVER DELTA IN TEXAS, ABST., KANES W. H., WELLS D., DONALDSON A. C.

AAPG 4903 346.2 SEDIMENTARY ENVIRONMENTS IN THE MALACCA STRAIT, MALAYSIA, ABST., KELLER G. H.

AAPG 4903 346.3 PALEOCURRENTS AND OCEANOGRAPHY, ABST., KLEIN G. D.

AAPG 4903 346.4 ATTENUATION OF SEISMIC WAVES IN THE MANTLE, ABST., KNOPOFF L.

AAPG 4903 347.1 MINERALOGICAL COMPOSITION AND TEXTURAL PROPERTIES OF RIVER SEDIMENTS FROM BRITISH HONDURAS, ABST., KRUEGER, W. C., JR.

AAPG 4903 347.2 THE RELATIONSHIP BETWEEN INTERNAL AND EXTERNAL STRUCTURE IN GULF COAST SALT DOMES, ABST., KUPFER, D. H.

AAPG 4903 347.3 SEDIMENTS AND FAUNA OF THE RHONE DELTA, FRANCE, ABST., LAGARIJ R.

AAPG 4903 347.4 A MICRO-ORGANIC AND ECOLOGIC INVESTIGATION OF RECENT SEDIMENTS FROM TWO GULF COAST CURES, ABST., LING H. Y., ECHOLS D. J.

AAPG 4903 348.1 BIOLUGICAL AND ECOLOGICAL INFORMATION FROM PHYSICAL AND CHEMICAL

TITLE INDEX

PROPERTIES OF SKELETAL CARRNATES, ABST., LUNENSTAM H. A.

AAPG 4903 348.2 GEOLUGY AND GEOPHYSICS OF THE GULF OF MEXICO, ABST., LYONS P. L.

AAPG 4903 348.3 GRAVITY INTERPRETATION OF MAJOR CRUSTAL PROPERTIES AND MASS DISTRIBUTION, ABST., LYONS P. L.

AAPG 4903 348.4 THE HOCKINGPORT AND WAYNESBURG SANDSTONES PENNSYLVANIAN AND PERMIAN OF THE DUNKARD GROUP, ABST., MARTIN W., HENNIGER H.

AAPG 4903 349.1 UPHEAVAL DOME, SAN JUAN COUNTY, UTAH, ABST., MATTOX R. H.

AAPG 4903 349.2 CRETACEOUS STRIKE-VALLEY SANDSTONES, NORTHWESTERN NEW MEXICO, ABST., MCCUBBIN D. G.

AAPG 4903 349.3 AN APPLICATION OF ELECTRONIC DATA PROCESSING TECHNIQUES TO PALEONTOLOGY AND STRATIGRAPHY, ABST., MCLEAN J. D., JR.

AAPG 4903 349.4 GENERAL GEOLUGY AND HYDROCARBONS OF THE NORTHERN AMADEUS BASIN, AUSTRALIA, ABST., MCNAUGHTON D. A., MURRAY G. E., SILLER C. W.

AAPG 4903 350.1 GROSS SEDIMENTARY FACIES IN UPPERMOST CRETACEOUS AND LOWER TERTIARY SEDIMENTS, WEST-CENTRAL ALBERTA, ABST., MERRILL W. H., BUCHHALD C. E.

AAPG 4903 350.2 CUBAN EVAPORITE DIAPIRS, ABST., MEYERHOFF A. A.

AAPG 4903 351.1 DENSITY CURRENTS EXPERIMENTS, ABST., MIDDLETON G. V.

AAPG 4903 351.2 DEPOSITION ACCOMPANYING LARAMIDE TECTONICS, RED DESERT GREAT DIVIDE BASIN, WYOMING, ABST., MILLER D. N., JR., BARLOW J. A., JR.

AAPG 4903 351.3 CRUSTAL SHEAR PATTERNS AND OROGENESIS, ABST., MOODY J. D.

AAPG 4903 351.4 CONTINUOUS REFLECTION STUDIES OF MARGINAL BASIN SEDIMENTATION, ABST., MOURE D. G.

AAPG 4903 352.1 MUDLUMPS, DIAPIRIC STRUCTURES IN MISSISSIPPI DELTA SEDIMENTS, ABST., MURGAN J. P., COLEMAN J. M., GAGLIANO S. M.

AAPG 4903 352.2 A DEPOSITIONAL MODEL FOR THE JACKFORK MISSISSIPPIAN GROUP OF ARKANSAS, ABST., MORRIS R. C.

AAPG 4903 352.3 CONODONTS FROM THE WABAMUN GROUP UPPER DEVONIAN FROM THE CANADIAN SUBSURFACE, ABST., MOUND H. C.

AAPG 4903 352.4 INTERNAL STRUCTURE AND GROWTH OF SALT DOMES, ABST., MUEHLBERGER W. R., CLABAUGH P. S.

AAPG 4903 353.1 GEOLUGY OF GULF COAST SALT DOMES, ABST., MURRAY G. E.

AAPG 4903 353.2 OUTLINING OF SHALE MASSES BY GEOPHYSICAL METHODS, ABST., MUSGRAVE A. W., HICKS W. G.

AAPG 4903 353.3 RHYTHMIC SEDIMENTATION IN UPPER PART OF MAUERA LIMESTONE, NORTHERN MANZANO MOUNTAINS, NEW MEXICO, ABST., MYERS, D. A.

AAPG 4903 354.1 MAGNETISM OF THE EARTH'S CRUST AND THE EARTH'S INTERIOR, ABST., NAGATA, T.

AAPG 4903 354.2 SOME ASPECTS OF LOWER GODAVARI RIVER AND DELTA SEDIMENTS, INDIA, ABST., NAIDU A. S., RAO C. B.

AAPG 4903 354.3 DIAPIRIC STRUCTURES IN THE DIABLO RANGE, CALIFORNIA, ABST., OAKESHOTT G. B.

AAPG 4903 354.4 VISCOSITY PROPERTIES AND CREEP OF SALT, ABST., ODE H.

AAPG 4903 355.1 PLANKTONIC FORAMINIFERA, PALEOECOLOGY, PALEOGEOGRAPHY, AND CORRELATION, ABST., OLSSON R. K.

AAPG 4903 355.2 FAUNAL ZONES OF THE PALEOCENE AND EOCENE GEOLOGIC SECTION ALONG CHATTAHOOCHEE RIVER, ALABAMA, ABST., OMAN C. H., TOULMIN L. D.

AAPG 4903 355.3 RECENT PEAT DIAPIRS IN THE NETHERLANDS, A COMPARISON WITH GULF COAST SALT STRUCTURES, ABST., PAINES W. R.

AAPG 4903 355.4 SEDIMENTATION IN ARCTIC WATERS, ABST., PELLETIER, B. R.

AAPG 4903 356.1 THE SALT PLUGS OF SOUTHERN IRAN, ABST., PLAYER H. A.

AAPG 4903 356.2 FLUID-RELEASE MECHANISMS IN COMPACTING MUD-ROCKS AND THEIR IMPORTANCE IN OIL EXPLORATION, ABST., POWERS M. P.

AAPG 4903 356.3 ENVIRONMENTAL SIGNIFICANCE OF FOSSIL ALGAE, ABST., REZAK R.

AAPG 4903 356.4 GEOTECHNICAL ASPECTS OF RECENT MARINE SEDIMENTS, OSLUFJORD, NORWAY, ABST., RICHARDS A. F.

AAPG 4903 356.5 PRESENT STATUS OF GEOLUGICAL STUDIES IN THE ALASKA RANGE, ABST., ROWETT C. L.

AAPG 4903 357.1 NEARSHORE SANDS OFF SOUTHEASTERN VIRGINIA, ABST., SANDERS J. E.

AAPG 4903 357.2 ANALYSIS OF THE SEDIMENTS FROM THE SUBSURFACE OF THE BOGRA AREA, BENGAL BASIN, EAST PAKISTAN, ABST., SANFORD J. T., MANDELBAUM H., IMAM A., STARR S. G.

AAPG 4903 357.3 SALT STOCK FAMILIES IN NORTHWESTERN GERMANY, ABST., SANNEMANN D.

AAPG 4903 357.4 1/2, AN UNUSUAL DIAPIR IN NORTH SPAIN, ABST.,³ SAPPENFIELD L. W.
" SCHROEDER E. H.

AAPG 4903 358.1 SALT DEPOSITS AND STRUCTURE OF THE MARITIME PROVINCES OF CANADA,
ABST.,³ SHAW W. S.

AAPG 4903 358.2 GEOSYNCLINAL FILLING, SOME STRATIGRAPHIC-STRUCTURAL RELATIONSHIP
S, ABST.,³ SHELTON J. W.

AAPG 4903 358.3 SOME OIL OCCURRENCES IN THE TAR SPRINGS MISSISSIPPIAN DELTA, ILL
INUIS, ABST.,³ SNEIDER R. M.

AAPG 4903 358.4 DISTRIBUTION OF HYDROCARBONS IN SOUTH LOUISIANA BY TYPES OF TRAP
S, ABST.,³ SPILLERS J. P.

AAPG 4903 359.1 LOCATING THE SOURCE OF SANDS IN FLYSCH THROUGHS, ABST.,³ STANLEY
D. J.

AAPG 4903 359.2 DIRECTION OF CRUSTAL MOVEMENTS INDICATED BY EARTHQUAKE DATA, ABST.
T. J. STAUDER W.

AAPG 4903 359.3 LOCAL VARIATIONS IN EARTH TIDES, ABST.,³ STONELEY R.

AAPG 4903 359.4 AGE OF SOME CALIFORNIA COAST RANGE LOWER TERTIARY MARINE RED BED
S, ABST.,³ SULLIVAN F. R., WEAVER D. W.

AAPG 4903 360.1 THE SURF-BREAK, KEY TO PALEOGEOGRAPHY, ABST.,³ TANNER W. F.

AAPG 4903 360.2 THE USE AND DETECTION OF FLUORESCENT SAND TRACERS, ABST.,³ TELEK
I. P. G.

AAPG 4903 360.3 ORIGIN OF PISOLITES, ABST.,³ THOMAS C. H.

AAPG 4903 360.4 GEOLGY, GEOPHYSICS, AND THEIR COMMON GROUND, ABST.,³ THRALLS H.
M.

AAPG 4903 361.1 SILURIAN AND DEVONIAN ARENITES OF THE FRANKLINIAN EUGEOSYNCLINE,
ABST.,³ TRETTIN H. P.

AAPG 4903 361.2 ORIGIN OF SODIUM-RICH TRIASSIC LACUSTRIAL DEPOSITS, NEW JERSEY AND PENNSYLVANIA, ABST.,³ VAN HUUTEN F. B.

AAPG 4903 361.3 SUBMARINE FAN DEPOSITS AND THE TRANSITION FROM TURBIDITE TO SHAL
LOW WATER SEDIMENTS IN THE UPPER CARBONIFEROUS OF NORTHERN ENGL
AND, ABST.,³ WALKER H. G.

AAPG 4903 362.1 LATE PALEOZOIC DELTAS IN THE CENTRAL AND EASTERN UNITED STATES,
ABST.,³ WANLESS H. R., CAMPOS A. R., HORNE J. C., TRESCHET R.
C., VAIL R. S., BARUFFIO J. R., ORLOPP D. E.

AAPG 4903 362.2 THE STRATIGRAPHY AND SEDIMENTARY PETROLOGY OF MIocene TURBIDITES
IN THE SAN JOAQUIN VALLEY, ABST.,³ WEBB G. W.

AAPG 4903 362.3 CHEMICAL COMPOSITION OF SIDEFRITE NODULES IN THE ENVIRONMENTAL CL
ASSIFICATION OF SHALES, ABST.,³ WERER J. N., WILLIAMS E. G.

AAPG 4903 362.4 ^{18}O - ^{16}O RATIOS OF EVAPORITIC DOLOMITE FROM THE MISSISSIPPIAN CH
ARLES FORMATION AND THEIR SIGNIFICANCE TO THE DOLOMITE PROBLEM,
ABST.,³ WEBER J. N.

AAPG 4903 363.1 LATE CRETACEOUS DELTAS, ROCKY MOUNTAIN REGION, ABST.,³ WEIMER R.
J.

AAPG 4903 363.2 ILLINOIS BASIN, DEPOSITIONAL OR POST-DEPOSITIONAL, ABST.,³ WHEELER H. E., SMITH D. L., SILVER B. A.

AAPG 4903 363.3 DEPOSITIONAL AND STRATIGRAPHIC FEATURES OF LITTORAL ALGAL BIOHER
MS AND BASIN FACIES, ABST.,³ WOLF K. H.

AAPG 4903 364.1 SEDIMENTOLOGIC DESIGN OF DELTAIC SEQUENCES, DEVONIAN CATSKILL CO
MPLEX OF NEW YORK, ABST.,³ WOLFF M. P.

AAPG 4903 364.2 MODERN RULE OF PALEONTOLOGY IN BASIN GEOLOGY, ABST.,³ WOODS R. D.

AAPG 4903 364.3 HIGH-PRESSURE ASSEMBLAGE CHANGES NEAR MOHO DEPTHS, ABST.,³ YODER
H. S., JR.

AAPG 4904 379 MONTANA GROUP STRATIGRAPHY, LEWIS AND CLARK COUNTY, MONTANA, VI
ELLE G. W., HARRIS F. G., III

AAPG 4904 418 DISHARMONIC FOLDS IN BESA RIVER FORMATION, NORTHEASTERN BRITISH
COLUMBIA, CANADA, FITZGERALD E. L., BRAUN L. T.

AAPG 4904 433 UPPER CRETACEOUS STRATA OF NORTHWESTERN PANAMA, FISHER S. P.,
PESSAGNO E. A., JR.

AAPG 4904 445 GENERAL THEORY OF EPEIRIC CLEAR WATER SEDIMENTATION, IRWIN H. L.

AAPG 4904 460 FACIES RELATIONSHIP BETWEEN GARD SANDSTONE AND MAROON FORMATION,
SOUTH PARK, COLORADO, DEVOTO R. H.

AAPG 4905 511 LATE CRETACEOUS PLATFORM-BASIN FACIES, NORTHERN MEXICO AND ADJA
CENT TEXAS, POWELL J. D.

AAPG 4905 526 PLIOCENE SEAKNULL AT SOUTH MOUNTAIN, VENTURA BASIN, CALIFORNIA,
YEATS R. S.

AAPG 4905 547 LATE QUATERNARY NIGER DELTA, AND ADJACENT AREAS, SEDIMENTARY ENV

TITLE INDEX

AAPG 4905 601 INSTRUMENTS AND LITHOFACIES; ALLEN J. H. L.
SEISMIC REFRACTION STUDY OF SHALLOW PART OF CONTINENTAL SHELF OF
THE GEORGIA COAST; ANTOINE J. H., HENRY V. J., JR.

AAPG 4905 610 BIOTITIZED GRAPTOLITES FROM NORTHEASTERN NEVADA; THORMAN C. H.
AAPG 4905 613 COMPARISON OF BOUDINS WITH SOME SIMILAR TECTONIC INCLUSIONS; SC
HWERTHNER W. H., HYERS P. N.

AAPG 4905 616 FRIO AND ANAHUAC SEDIMENT INCLUSIONS; BELLE ISLE SALT DOME, ST.
MATHY PARISH, LOUISIANA; PAINE W. H., MITCHELL M. W., COPELAND
H. R., JR., GIMBEREDE L. DE A.

AAPG 4906 634 EXPLORATORY DRILLING IN 1964; DILLON E. L., NEWFARMER L. R.
AAPG 4906 661 GAS AND OIL DEVELOPMENTS IN NEW YORK STATE, 1964; KREIDER W. L.

AAPG 4906 666 DEVELOPMENTS IN PENNSYLVANIA, 1964; LYTHE W. S.
AAPG 4906 673 OIL AND GAS DEVELOPMENTS IN OHIO DURING 1964; JOHNSON A. H., A
LKIHE H. L., NORLING D. L.

AAPG 4906 679 OIL AND GAS DEVELOPMENTS IN WEST VIRGINIA IN 1964; TUCKER R. C.
, MCCORD W. R.

AAPG 4906 684 DEVELOPMENTS IN ATLANTIC COASTAL STATES NORTH OF NORTH CAROLINA
IN 1964; RICHARDS H. G.

AAPG 4906 686 DEVELOPMENTS IN EAST-CENTRAL STATES IN 1964; CARPENTER G. L.,
MILHOUS H. C., NOSUM E., SHANN D. H., VAN DEN BERG J.

AAPG 4906 700 DEVELOPMENTS IN MICHIGAN IN 1964; IVES H. E., ELLS G. D.

AAPG 4906 707 DEVELOPMENTS IN NORTH MID-CONTINENT IN 1964; PUGH E. E., JR.

AAPG 4906 710 DEVELOPMENTS IN OKLAHOMA AND THE PANHANDLE OF TEXAS, DISTRICT 15
, 1964; CHENOWETH P. A., HANSEN D. L., WILSON J. H.

AAPG 4906 728 DEVELOPMENTS IN WEST TEXAS AND SOUTHEASTERN NEW MEXICO IN 1964;
RUGERS V. W.

AAPG 4906 735 DEVELOPMENTS IN NORTH-CENTRAL TEXAS IN 1964; WELLS A. G., JR.

AAPG 4906 742 DEVELOPMENTS IN SOUTH TEXAS IN 1964; LIEFTINCK J. E., JONES L.
L., JOHNSON C. D.

AAPG 4906 749 DEVELOPMENTS IN EAST TEXAS, ARKANSAS, AND NORTH LOUISIANA IN 1964;
FOX B. W., CARMODY T. G., BERRYHILL H. A.

AAPG 4906 766 DEVELOPMENTS IN UPPER GULF COAST OF TEXAS IN 1964; PIETTE W. A.

AAPG 4906 771 DEVELOPMENTS IN LOUISIANA GULF COAST IN 1964; ELDRIDGE J. S., JO
HNSON M. R.

AAPG 4906 783 DEVELOPMENTS IN SOUTHEASTERN STATES IN 1964; BRUCE C. H., RUSS
R. B.

AAPG 4906 789 DEVELOPMENTS IN NORTHERN ROCKIES IN 1964; RUNGE J. S., CUPEN J
, D., TUTTEN W. D., HARRIS S. H.

AAPG 4906 808 DEVELOPMENTS IN FOUR CORNERS-INTERMOUNTAIN AREA IN 1964; KELLE
R. M. A.

AAPG 4906 813 DEVELOPMENTS IN EASTERN AND NORTHWESTERN COLORADO AND WESTERN NE
BRASKA IN 1964; RAYL H. L.

AAPG 4906 819 DEVELOPMENTS IN WEST COAST AREA IN 1964; DOELL E. C.

AAPG 4906 828 DEVELOPMENTS IN WESTERN CANADA IN 1964; LATOS T. J.

AAPG 4906 841 DEVELOPMENTS IN EASTERN CANADA IN 1964; MILNE J. E. S., HOWIE
R. D.

AAPG 4906 854 DEVELOPMENTS IN ALASKA IN 1964; SAUNDERS H. A.

AAPG 4907 883 BASEMENT--NOT THE BOTTOM BUT THE BEGINNINGS; FLANN P. T.

AAPG 4907 887 STRUCTURAL TRENDS IN CANADIAN SHIELD; STOCKWELL C. H.

AAPG 4907 894 GEOLGY OF BASEMENT IN MIDWESTERN UNITED STATES; RUDMAN A. J.,
SUMMERSUN C. H., HINZE W. J.

AAPG 4907 905 TECTONIC HISTORY OF BUCHIA UPLIFT AND CORNWALLIS FOLD BELT, ANC
TIC CANADA; KERR J. W., CHRISTIE R. L.

AAPG 4907 927 BASEMENT ROCKS AND STRUCTURAL EVOLUTION OF SOUTHERN OKLAHOMA--A
SUMMARY; HAM W. E., DENISON R. E., MERRITT C. A.

AAPG 4907 935 GENETIC AND GEOMETRIC RELATIONS BETWEEN STRUCTURES IN BASEMENT A
ND OVERLYING SEDIMENTARY ROCKS, WITH EXAMPLES FROM COLORADO PLAT
EAU AND WYOMING; HODGSON R. A.

AAPG 4907 950 BASEMENT CONTROL OF KEWENAWIAN AND CAMBRIAN SEDIMENTATION IN LAK
E SUPERIOR REGION; HAMBLIN W. K.

AAPG 4907 959 GEOPHYSICAL OBSERVATIONS ON SEDIMENTS AND BASEMENT STRUCTURE UND
ERLYING SARLE ISLAND, NOVA SCOTIA; BERGER J., BLANCHARD J. E.,
KEEN H. J., MCALLISTER R. E., TSONG C. F.

AAPG 4907 966 BASEMENT-CONTROLLED DEFORMATION IN WYOMING PROVINCE OF ROCKY MU
NTAINS FORELAND; PRUCHA J. J., GRAHAM J. A., NICKELSEN R. P.

AAPG 4907 993 BASEMENT INFLUENCE ON LATER DEFORMATION, THE PROBLEM, TECHNIQUES

OF INVESTIGATION, AND EXAMPLES FROM BIGHORN MOUNTAINS, WYOMING;
HOPPIN R. A., PALMQVIST J. C.

AAPG 4907 1004 OSMOSIS IN ARGILLACEOUS ROCKS; YOUNG A., LOW P. F.

AAPG 4907 1007 SIDELIGHTS ON THE HISTORY OF PETROLEUM GEOLOGY--WALLACE F. PRATT
J. OWEN E. W.

AAPG 4907 1078.1 LUNAH EXPLORATION, ABST.; ALLENAY R. J.

AAPG 4907 1078.2 POST-MIOCENE FAUNAS OF NORTHWESTERN BAJA CALIFORNIA AND ADJACENT
ALTA CALIFORNIA, ABST.; ALLISON E. C.

AAPG 4907 1078.3 ECOLOGY OF SAN FRANCISCO BAY, ABST.; ARNAL R. E.

AAPG 4907 1078.4 BIOLOGICAL OBSERVATIONS ON SOME MEDITERRANEAN FORAMINIFERA AND R
ELATED PROTOZOANS, ABST.; ARNULD Z. M.

AAPG 4907 1079.1 SEISMOLOGICAL SIGNAL PROCESSING, ABST.; BACKUS M. M.

AAPG 4907 1079.2 PACIFIC OFFSHORE EXPLORATION 1949-1965, ABST.; BALDWIN T. A.

AAPG 4907 1079.3 RESTRICTIONS OF THE URBULINID DATUM, ABST.; BANDY O. L.

AAPG 4907 1079.4 FORAMINIFERAL BIOFACIES, SANTA MONICA BAY, CALIFORNIA, ABST.; B
ANDY O. L., INGLE J. C., JR., RESIG J. H.

AAPG 4907 1079.5 BIOSTRATIGRAPHIC HIGHLIGHTS OF SOME DEEP WELLS FROM CENTRAL-SOUT
HERN SAN JUAN VALLEY, CALIFORNIA, ABST.; BECK R. S.

AAPG 4907 1079.6 GREAT ALASKAN EARTHQUAKE AND ITS AFTER EFFECTS, ABST.; BEDFORD
J. W.

AAPG 4907 1080.1 NEW FORAMINIFERAL ZONATION, UPPER MESOZOIC, SACRAMENTO VALLEY, C
ALIFORNIA, ABST.; BERRY K. D.

AAPG 4907 1080.2 REVIEW OF TERTIARY STRATIGRAPHY AND FORAMINIFERAL ZONATIONS OF W
ESTERN WASHINGTON STATE, ABST.; BILLMAN H. G.

AAPG 4907 1081.1 STRATIGRAPHY, STRUCTURE, AND OIL POSSIBILITIES IN MONTEREY AND S
ALINAS QUADRANGLES, CALIFORNIA, ABST.; BOWEN D. E.

AAPG 4907 1081.2 REVIEW OF BIOSTRATIGRAPHY OF LOS ANGELES BASIN, ABST.; BROOKS R
L.

AAPG 4907 1081.3 GEOLGICAL VALUE OF DIGITAL PROCESSING IN HIGHLY EXPLORED AREAS,
ABST.; BURG K. E.

AAPG 4907 1082.1 RADULARIAN ECOLOGY IN WATERS OFF CALIFORNIA COAST, ABST.; CASE
Y. H.

AAPG 4907 1082.2 FORAMINIFERA FROM LOWER CRETACEOUS OF DEVILS DEN AREA, KERN COUN
TY, CALIFORNIA, ABST.; CHURCH C. C.

AAPG 4907 1082.3 PLIOCENE GAS AND OIL IN SEMIINTRUPTIVE-TRICU AREA, SAN JUANIN VALL
EY, CALIFORNIA, ABST.; CHURCH H. V.

AAPG 4907 1082.4 MIDDLE AND LATE MIocene PALEOSLOPE IN SOUTHEASTERN CALIENTE MANG
E, CALIFORNIA, ABST.; CLIFTON H. E.

AAPG 4907 1083.1 BRENTWOOD FIELD, ABST.; COLLINS D. F., CONNEN D. C.

AAPG 4907 1083.2 BIOSTRATIGRAPHY OF SANTA MARIA AREA, ABST.; CHAWFORD F. D.

AAPG 4907 1083.3 WORLD-WIDE OPERATIONS OF VIRROSETS SYSTEM, ABST.; CHAWFORD J. M

AAPG 4907 1083.4 REVIEW OF COASTAL STRATIGRAPHY OF OREGON AND WASHINGTON WITH COM
MENTS ON 1965 ACTIVITY, ABST.; DEACON R. J., NEWTON V. C., JR.

AAPG 4907 1083.5 UPPER CRETACEOUS PLANCTONIC FORAMINIFERA FROM WEST SIDE OF SACA
MENTO VALLEY, ABST.; DOUGLAS R.

AAPG 4907 1084.1 FORAMINIFERAL TRENDS IN SOUTH SANDWICH TRENCH, ABST.; ECHOLS R.
J.

AAPG 4907 1084.2 GRAVITY AND COMPACTION ANTICLINES IN HIGHLY EXPLORED AREAS, ABST
; FERRIS C.

AAPG 4907 1084.3 REVIEW OF THERMAL RECOVERY METHODS APPLIED TO CALIFORNIA RESERVO
IRS, ABST.; GEARHART B., JR.

AAPG 4907 1084.4 CUST CUTTING IN EXPLORATORY DRILLING, ABST.; GREEN F.

AAPG 4907 1084.5 FIELD TRIP ORIENTATION, SOUTHEASTERN SAN JUANIN VALLEY, KERN RI
VER TO GHAPEVINE CANYON, ABST.; HACKEL D.

AAPG 4907 1084.6 GEOLOGY OF SOUTH-CENTRAL TEJUN OIL FIELD, ABST.; HEINTZ L. D.,
VERNON J. W.

AAPG 4907 1085.1 OPTICAL METHODS AND EQUIPMENT FOR PROCESSING GEOPHYSICAL DATA, A
HST.; INGALLS A. L.

AAPG 4907 1085.2 EXPLORING THE ASPHALT JUNGLE, ABST.; KILKENNY J. E., VAN AMIN
GE J. H.

AAPG 4907 1085.3 PROCEDURES FOR PROSPECTING HIGHLY EXPLORED AREAS, ABST.; KISTLE
R. P. S.

AAPG 4907 1086.1 STABILIZED PLATFORM SHIPBOARD OR AIRBORNE GRAVITY METER, ABST.;
LACUSTE L. J. B.

AAPG 4907 1086.2 RECENT OIL AND GAS DEVELOPMENTS IN AUSTRALIA, ABST.; LIAN H. M.,
WUHIES H.

TITLE INDEX

AAPG 4907 1086.3 EXAMPLES OF OPTICAL ANALYSIS AND FILTERING OF SEISMIC RECORD SECTIONS, ABST.; LONG J. A.

AAPG 4907 1087.1 COMMON REFLECTION POINT TECHNIQUES IN HIGHLY EXPLORED AREAS, ABST.; MAYNE H. W.

AAPG 4907 1087.2 UPPER CRETACEOUS CAMPANIAN FORAMINIFERA FROM PUNTA BAJA, BAJA CALIFORNIA, ABST.; MCGEE D. C.

AAPG 4907 1087.3 OPTIMUM USE OF GEOPHYSICAL TOOLS IN EXPLORATION FOR BASE METAL ORES, ABST.; MCMURRY H. V.

AAPG 4907 1087.4 SURFACE SHIP GRAVITY METER OPERATIONS OFF PACIFIC COAST, ABST.; NETTLETON L. L.

AAPG 4907 1087.5 AGE OF MARINE PLEISTOCENE OF CALIFORNIA, ABST.; UHRADOVICH J. D.

AAPG 4907 1087.6 SUMMARY GEOLOGY OF OFFSHORE OIL PRODUCING AND POTENTIAL AREAS OF PACIFIC COAST, ABST.; PARKER F. S.

AAPG 4907 1088.1 INTER- AND INTRA-SEQUENCE FAUNAL DISTRIBUTION PATTERNS IN THE SACRAMENTO VALLEY CRETACEOUS, ABST.; PETERSON G. L.

AAPG 4907 1088.2 RELATIONSHIP OF BIG PINE, SAN GUILLERMO, AND UZENA FAULTS, NORTH WESTERN VENTURA COUNTY, CALIFORNIA, ABST.; PUYNUR W. D.

AAPG 4907 1089.1 BIOSTRATIGRAPHY OF ULIGOGENE STRATA, SOUTHERN OLYMPIC PENINSULA, WASHINGTON, ABST.; RAU W. W.

AAPG 4907 1089.2 DUTCH SLUUGH GAS FIELD, CONTRA COSTA COUNTY, CALIFORNIA, ABST.; REEDY R. D.

AAPG 4907 1089.3 RECENT APPLICATIONS OF DIGITAL COMPUTERS TO GEOPHYSICAL PROBLEMS, ABST.; REESE R. J.

AAPG 4907 1089.4 STRAT-STRUCTURAL TRAPS IN STEVENS SANDS, ABST.; SANEM R. E.; STODDARD R. H.

AAPG 4907 1089.5 LONG BEACH HARBOR GEOPHYSICAL AND GEOLOGICAL CASE HISTORY, ABST.; SAVIT C., MAYUGA M. N.

AAPG 4907 1089.6 ASPHALTO FIELD, ABST.; SEIDEN H.

AAPG 4907 1090.1 PROGRESS REPORT ON CALIFORNIA SECTION OF AMERICAN INSTITUTE OF PROFESSIONAL GEOLGISTS, BY TITLE ONLY, SPAULDING A. U.

AAPG 4907 1090.2 MIocene Radiolaria of NEWPORT BAY, CALIFORNIA, ABST.; THOMPSON J. D.

AAPG 4907 1090.3 TIDAL FLAT SEDIMENTATION ON COLORADO RIVER DELTA, ABST.; THOMPSON R. W.

AAPG 4907 1090.4 DETECTION OF TECTONIC STRESSES BY NEW VELOCITY DEPTH RELATION, ABST.; TUMAN V. S.

AAPG 4907 1091.1 GEOLUGY ANALYSIS OF WELL LOGS, ABST.; WALSTRUM J. E.; CAMPBELL F. L.

AAPG 4907 1091.2 DISTRIBUTION AND RELATIONSHIPS OF SEDIMENTS AND ORGANISMS, MUGU LAGOON, CALIFORNIA, ABST.; WARME J. E.

AAPG 4907 1091.3 STRUCTURAL FEATURES OF NORTH TEJON- WHEELER RIDGE AREA, ABST.; WARME A. H.

AAPG 4907 1092.1 STRATIGRAPHIC AND PALEOECOLOGIC SIGNIFICANCE OF DIATOMS AND SILICOFLAGELLATES, ABST.; WERNARDT W. W.; JH.

AAPG 4907 1092.2 PLIOCENE SEAKNOLL AT SUUTH MOUNTAIN IN VENTURA BASIN, CALIFORNIA, ABST.; YEATS R. S.

AAPG 4907 1092.3 CRUSTAL STUDY OF TRANCONTINENTAL STRIP EAST OF ROCKY MOUNTAINS, ABST.; ZIEZ T., GEDDES W.

AAPG 4908 1102 PETROLEUM DEVELOPMENTS IN MEXICO IN 1964, MINA UHINK F.

AAPG 4908 1112 REVIEW OF 1964 PETROLEUM DEVELOPMENTS IN SOUTH AMERICA AND CARIBBEAN AREA, SASS L. C.; NEFF C. H.

AAPG 4908 1176 PETROLEUM EXPLURATION AND PRODUCTION IN EUROPE IN 1964, KING H. E.

AAPG 4908 1232 PETROLEUM DEVELOPMENTS IN NORTH AFRICA IN 1964, HAGEMEIER M. E.

AAPG 4908 1257 PETROLEUM DEVELOPMENTS IN CENTRAL AND SOUTHERN AFRICA IN 1964, CORDRY E. A.

AAPG 4908 1292 PETROLEUM DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN 1964, HOTCHKISS H.

AAPG 4908 1330 PETROLEUM DEVELOPMENTS IN FAR EAST IN 1964, DALTON H. W.; HUMPHREY W. E.

AAPG 4908 1349 PETROLEUM DEVELOPMENTS IN SOUTHWEST PACIFIC REGION DURING 1964, HUDD E. A.; KEAR D.

AAPG 4909 1379 CHARACTERISTICS OF CONTINENTAL SHELVES AND SLOPES, EMERY K. U.

AAPG 4909 1385 TREND AND GENESIS OF LOWERMOST SANDSTONE UNIT OF EAGLE SANDSTONE AT BILLINGS, MONTANA, SHELTON J. W.

AAPG 4909 1398 FUNDAMENTAL TRANSCURRENT FAULTING IN NORTHERN ROCKY MOUNTAINS

SMITH J. G.
AAPG 4909 1410 DEPOSITIONAL ENVIRONMENTS OF IRETON FORMATION, CENTRAL ALBERTA; OLIVER T. A., COWPER N. W.

AAPG 4909 1426 PETROGRAPHY AND DERIVATION OF JURASSIC-CRETACEOUS CLASTIC ROCKS, SOUTHERN ROCKY MOUNTAINS, CANADA; RAPSON J. E.

AAPG 4909 1453 CENOZOIC STRATIGRAPHY AND DEPOSITIONAL HISTORY, RED SEA COAST, SUDAN; SESTINI J.

AAPG 4909 1473 PALEOCENE--A MICROPALAEONTOLOGISTS POINT OF VIEW; BENGGREN W. A.

AAPG 4909 1485 OBSERVATIONS ON MARINE LOWER JURASSIC STRATIGRAPHY OF NORTH AMERICA, WITH SPECIAL REFERENCE TO UNITED STATES; HALLAM A.

AAPG 4909 1502 QUANTITATIVE DETERMINATION OF RESERVOIR PRESSURES FROM CONDUCTIVITY LOG; MACGREGOR J. R.

AAPG 4909 1512 TYPE SECTION OF NATUWITA FORMATION; YOUNG R. G.

AAPG 4909 1517 TERTIARY SEDIMENTS FROM SIGSBEE KNOLLS, GULF OF MEXICO; BRYANT W. R., PYLE T. E.

AAPG 4909 1518 RESULTS OF 1965 NATIONWIDE GEOLOGY EXAMINATION OFFERED BY UNITED STATES CIVIL SERVICE COMMISSION; CORWIN G., MEED E. G. A.

AAPG 4909 1520 HANDLING OF STATISTICAL WELL DATA BY COMPUTER; DILLON E. L., NICHOLS C. W.

AAPG 4909 1560 MID-CONTINENT REGION--LABORATORY FOR PETROLEUM EXPLORATION; ABST. J. LEVORSEN A. I.

AAPG 4909 1561.1 OUTLOOK FOR DOMESTIC PETROLEUM INDUSTRY TO 1975; ABST. J. WINGER J. G.

AAPG 4909 1561.2 GEOLOGISTS ROLE IN ECONOMICS OF FINDING OIL IN MID-CONTINENT AREA; ABST. J. CLINTON R. C.

AAPG 4909 1561.3 GAS FIELDS FROM HARTSHURNE SAND OF ARKOMA BASIN; ABST. J. WYNN L. L.

AAPG 4909 1561.4 OSWEGO LIMESTONE FACIES CHANGE IN MID-CONTINENT REGION; ABST. J. RICHARDSON W. E.

AAPG 4909 1561.5 SEDGWICK BASIN; ABST. J. BREWER J. E.

AAPG 4909 1561.6 O.S.A. AND GILLIAN POOLS, SEDGWICK COUNTY, KANSAS; ABST. J. HUWEL L. O.

AAPG 4909 1562.1 ALAMEDA FIELD--SEDWICK ENRAYMENT SLEEPER; ABST. J. KING C. R.

AAPG 4909 1562.2 LYONS WEST FIELD, WICE COUNTY, KANSAS; ABST. J. WRIGHT B. J.

AAPG 4909 1562.3 NEW APPROACHES TO ARKOMA BASIN GAS EXPLORATION; ABST. J. HARTLETT C. S., JR.

AAPG 4909 1562.4 MISSISSIPPIAN USAGE, NURTHWEST OKLAHOMA PLATEAU; ABST. J. WARD L. O.

AAPG 4909 1563.1 CRINER-PAYNE AREA, STUDY IN STRUCTURAL GROWTH; ABST. J. GATEWOOD L. E.

AAPG 4909 1563.2 CHALLENGE OF DEEP EXPLORATION--CHITWOOD POOL, GRADY COUNTY, OKLAHOMA; ABST. J. RILEY L. R.

AAPG 4909 1563.3 HEALDTON ARBUCKLE FIELD AND ITS RELATIONSHIP TO OTHER POTENTIAL ARBUCKLE STRUCTURE; ABST. J. LARSON R. C.

AAPG 4909 1563.4 STRATIGRAPHIC TRAPS IN NORTHWEST QUINLAN AND CEDARDALE FIELDS, NORTHWESTERN OKLAHOMA; ABST. J. HOLMES K. H.

AAPG 4909 1563.5 RECENT ADVANCES IN GEOLOGY AND GEOPHYSICS; ABST. J. JOHNSON J. F.

AAPG 4909 1564.1 PALEONTOLOGY IN MID-CONTINENT EXPLORATION; ABST. J. SHAW A. B.

AAPG 4909 1564.2 PALYNOLOGICAL EVIDENCE FOR FOLDING, FAULTING, AND EROSIONAL CUT ACTS IN SUBSURFACE; ABST. J. WILSON L. R.

AAPG 4909 1564.3 FOREST CITY BASIN OF MISSOURI, KANSAS, NEBRASKA, AND IOWA; ABST. J. ANDERSON K. H.

AAPG 4909 1564.4 HEAVY OIL IN MID-CONTINENT; ABST. J. WEBER G. H.

AAPG 4909 1566.1 THE OBSCURE AND SUBTLE TRAP; ABST. J. LEVORSEN A. I.

AAPG 4909 1566.2 THE OLDEST IS THE NEWEST; ABST. J. CRAM I. H.

AAPG 4909 1566.3 IF THEY HAD NO FEAR, WHY SHOULD WE; ABST. J. HALBUITY M. T.

AAPG 4909 1567.1 PALYNOLOGY AND ITS USE IN PETROLEUM EXPLORATION; ABST. J. OTT H. L.

AAPG 4909 1567.2 EXPLORATION IN CANADIAN ROCKIES AND FOOTHILLS; ABST. J. KEATING L. F.

AAPG 4909 1567.3 APPLICATION OF PALEOGEOMORPHOLOGY TO EXPLORATION FOR OIL AND GAS; ABST. J. MARTIN R.

AAPG 4909 1568.1 EXPLORATION AND DEVELOPMENT IN UTAH AND NEVADA, 1964-1965; ABST. J. KUNKEL R. P.

AAPG 4909 1568.2 EXPLORATION AND DEVELOPMENT HIGH-LIGHTS IN DENVER BASIN; ABST. J. LIPPITT W. S.

AAPG 4909 1569.1 EXPLORATION FOR OIL AND GAS IN WYOMING, 1964-1965; ABST. J. RUNGE

TITLE INDEX

J. S.
 AAPG 4909 1569.2 EXPLORATION AND DEVELOPMENT HIGH-LIGHTS IN NORTH DAKOTA, 1964-19
 65, ABST., TRUIT K.
 AAPG 4909 1569.3 RECENT MINERAL DISCOVERIES IN SEDIMENTARY BASIN AREA OF SASKAT-
 CHewan AND POSSIBLE FUTURE DEVELOPMENTS, ABST., MCLEAN D. D., SA
 WATZKY H. B.
 AAPG 4909 1570.1 SEDIMENTATION AND ECONOMIC PROSPECTS OF MIDDLE DEVONIAN WINNIPEG
 ODISIS FORMATION OF SASKATCHEWAN, ABST., JONES L.
 AAPG 4909 1570.2 NISKU OF NORTHEASTERN MONTANA WITH SPECIAL REFERENCE TO TULE CREEK
 AREA, ROOSEVELT COUNTY, MONTANA, ABST., RAUDELLA F. A.
 AAPG 4909 1570.3 QUANTITATIVE FRACTURE STUDY-- SANISH POOL, MCKENZIE COUNTY, NORT-
 H DAKOTA, ABST., MURRAY G. H., JR.
 AAPG 4909 1571.1 RELATION OF MISSION CANYON STRATIGRAPHY TO OIL PRODUCTION IN NOR-
 TH-CENTRAL NORTH DAKOTA, ABST., HARRIS S. H., LAND C. B., JR.,
 MCKEEVER J. H.
 AAPG 4909 1571.2 REEF TRENDS OF MISSISSIPPIAN RATCLIFFE ZONE, NORTHEASTERN MONTA-
 NA AND NORTHWESTERN NORTH DAKOTA, ABST., HANSEN A. H.
 AAPG 4909 1571.3 KIBBEE FORMATION OF MONTANA, ABST., BALLARD W. H.
 AAPG 4909 1571.4 LISBON VALLEY ANTICLINE, PARADOX BASIN, UTAH-- EXPLORATION AND
 DEVELOPMENT, ABST., ALBRIGHT J. L.
 AAPG 4909 1571.5 STRATIGRAPHIC VS. STRUCTURAL CONTROLS ON HYDROCARBON ACCUMULATI-
 ON IN ANETH AREA, PARADOX BASIN, ABST., PETERSON J. A.
 AAPG 4909 1572.1 PRE- PENNSYLVANIAN PALEOTECTONICS--KEY TO BASIN EVOLUTION AND PE-
 TROLEUM OCCURRENCES IN PARADOX BASIN, ABST., BAARS D. L.
 AAPG 4909 1572.2 PERMO- PENNSYLVANIAN DEPOSITION IN WYOMING, ABST., TENNEY C. S.
 AAPG 4909 1572.3 PENNSYLVANIAN AND PERMIAN INFLUENCE ON TENSLEEP OIL TRAPS, ABST.,
 J. LAWSON D. E., SMITH J. R.
 AAPG 4909 1573.1 PERMO- PENNSYLVANIAN OIL TRAPS OF WESTERN POWDER RIVER BASIN OF
 WYOMING, ABST., EDWARDS S. H.
 AAPG 4909 1573.2 DILLINGER RANCH FIELD, CAMPBELL COUNTY, WYOMING, ABST., WELDON
 J. P.
 AAPG 4909 1573.3 ORIGIN OF LOWER TYLER OIL IN CENTRAL MONTANA, ABST., KRANZLER I
 *
 AAPG 4909 1573.4 PROBLEMS OF CORRELATING PERMO- TRIASSIC REDBEDS IN WILLISTON BAS-
 IN, ABST., CAMPAU D. E., LANE B. B.
 AAPG 4909 1573.5 LOWER CRETACEOUS OIL FIELDS OF NORTHERN SWEETGRASS ARCH, MONTANA
 , ABST., SATERDAL A.
 AAPG 4909 1574.1 STRATIGRAPHY AND PETROLEUM POTENTIAL OF LOWER CRETACEOUS INYAN K
 ARA GROUP IN NORTHEASTERN WYOMING, SOUTHEASTERN MONTANA, AND WES-
 TERN SOUTH DAKOTA, ABST., ROLYARD D. W., MCGREGOR A. A.
 AAPG 4909 1574.2 STRATIGRAPHIC ACCUMULATION OF OIL IN SALT CREEK FIELD, NATHRONA C
 OUNTY, WYOMING, ABST., BARLOW J. A., HAUN J. D.
 AAPG 4909 1574.3 PATRICK DRAW FIELD, SWEETWATER COUNTY, WYOMING--AN OLD STRATIGRAPHIC
 TRAP, ABST., WEIMER R. J.
 AAPG 4909 1575.1 STRATIGRAPHIC TRAPS IN A VALLEY FILL, WESTERN NEBRASKA, ABST.,
 HAMRS J. C.
 AAPG 4909 1575.2 GEOLGY OF SABER BAR, LOGAN AND WELD COUNTIES, COLORADO, ABST.,
 GRIFFITH E. G.
 AAPG 4909 1575.3 MANY ROCKS-- GALLUP FIELD, SAN JUAN BASIN, NORTHERN NEW MEXICO,
 ABST., LITTLE C. J., CARLSUN T. C.
 AAPG 4909 1576.1 TRAPPING MECHANISMS OF SELECTED FIELDS, CHEROKEE RIDGE, WYOMING
 AND COLORADO, ABST., FOSTER D. I.
 AAPG 4909 1576.2 MESAVERDE AND ALMY PRODUCTION, BIRCH CREEK UNIT, SUBLLETTE COUNTY
 , WYOMING, ABST., ASQUITH D. U.
 AAPG 4909 1577.1 STRATIGRAPHIC AND STRUCTURAL CONTROLS OF BITUMINOUS SANDSTONE DE-
 POSITS OF UTAH, ABST., COVINGTON R. E., MCDONALD R. L.
 AAPG 4909 1577.2 COMPREHENSIVE SURFACE MAPPING IN WILLISTON BASIN, ABST., ALLIGE-
 R J., THOMAS G.
 AAPG 4910 1590 PERSONAL FACTORS IN PROFESSIONAL CAREERS, OWEN E. W.
 AAPG 4910 1597 MAXIMUM BRAIN POWER, NEW EXPLORATION BREAKTHROUGHS, HALBOUTY M.
 T.
 AAPG 4910 1601 SPACE, THINGS, TIME, AND EVENTS--AN ESSAY ON STRATIGRAPHY, HARR-
 INGTON H. J.
 AAPG 4910 1647 OZARK PRE-CAMBRIAN- PALEOZOIC RELATIONS, WHEELER H. E.
 AAPG 4910 1666 OUACHITA OVERTHRUSTING-- STRATIGRAPHIC APPRAISALS, HAMMES H. H.
 AAPG 4910 1680 WORLD OFFSHORE PETROLEUM RESOURCES, WEEKS L. G.
 AAPG 4910 1694 NOTE 32-- AMERICAN COMMISSION ON STRATIGRAPHIC NOMENCLATURE, D

DEFINITION OF GEOLOGIC SYSTEMS. INTERNATIONAL SUBCOMMISSION ON STRATIGRAPHIC TERMINOLOGY; HEDBERG H. D., EDITOR

AAPG 4910 1704 WHY CERTIFY A DYING PROFESSION; MCLEAN J. D., JR.

AAPG 4910 1707 ON CERTIFICATION OF GEOLOGISTS; STOREY T. P.

AAPG 4910 1709 RAMIFICATIONS OF EXTREME AGE OF ST. PETER AND ST. PAUL ROCKS; WRIGHT R.

AAPG 4910 1711 PETROLEUM ON CONTINENTAL SHELVES; PRATT W. F.

AAPG 4910 1713 NATIONAL ACADEMY OF SCIENCES REPORT ON ENERGY RESOURCES, DISCUSSION OF LIMITATIONS OF LOGISTIC PROJECTIONS; RYAN J. M., HUBBER T. M. K.

AAPG 4910 1748.1 HISTORY OF PETROLEUM GEOLOGY AND ITS BEARING ON PRESENT AND FUTURE EXPLORATION, BY TITLE ONLY; HUBBERT M. K.

AAPG 4910 1748.2 EXPLORATION OPPORTUNITY--THE PRODUCT OF APPLIED TECHNOLOGY, BY TITLE ONLY; FINLEY J. E.

AAPG 4910 1748.3 A.A.P.G. CONTINUING EDUCATION PROGRAM, ABST.; BUSCH D. A.

AAPG 4910 1748.4 ECONOMICS--THE NEW DIMENSION IN GEOLOGICAL THINKING, ABST.; HAL BOUTY M. T.

AAPG 4910 1748.5 BANKING YOUR OIL INTERESTS, ABST.; DANIEL E. H.

AAPG 4910 1748.6 GEOLOGIST AS AN EXPERT WITNESS IN TEXAS RAILROAD COMMISSION HEARINGS, ABST.; SCOTT W., JR.

AAPG 4910 1748.7 SOUTH COPANO BAY FIELD, ARANSAS COUNTY, TEXAS, ABST.; BRYANT L. C.

AAPG 4910 1749.1 SEALING AND NON-SEALING FAULTS, ABST.; SMITH D. A.

AAPG 4910 1749.2 LOG CHARACTERISTICS OF DIAPHRIC SHALES, ABST.; GILREATH J. A.

AAPG 4910 1749.3 BIG HILL FIELD, JEFFERSON COUNTY, TEXAS, ABST.; DULLISON R. S.

AAPG 4910 1749.4 DISTRIBUTION OF HYDROCARBONS IN SOUTH LOUISIANA BY TYPES OF TRAPS AND TRENDS--FRIO AND YOUNGER SEDIMENTS, ABST.; SPILLERS J. P.

AAPG 4910 1751.1 ORIGIN OF GULF OF MEXICO, ABST.; TANNER W. F.

AAPG 4910 1751.2 COMPARISON OF QUARTZ AND CARBONATE SHALLOW-MARINE SANDSTONES, CRISTACEOUS FREDERICKSBURG, CENTRAL TEXAS, ABST.; MOONE C. H., JR., MARTIN K. G.

AAPG 4910 1752.1 PALEOENVIRONMENTAL VARIATION CURVES AND PALEODESTATICS, ABST.; SMITH L. A.

AAPG 4910 1752.2 BIDSTRATIGRAPHY OF VICKSBURGIAN EQUIVALENT AT TOLEDU BEND DAM SITE, LOUISIANA AND TEXAS, ABST.; ANDERSON D. R.

AAPG 4910 1753.1 PALEOECOLOGY OF FORAMINIFERA FROM THE WILLS POINT FORMATION, MID WAY GROUP, IN NORTHEASTERN TEXAS, ABST.; KELLUUGH G. R.

AAPG 4910 1753.2 UPPER EOCENE-LOWER OLIGOCENE STRATIGRAPHY AND PALEONTOLOGY IN ALABAMA, ABST.; HUDDLESTON P. F., TOULMIN L. D.

AAPG 4910 1753.3 LATE PLEISTOCENE AND RECENT HISTORY OF PORTION OF COLORADO RIVER VALLEY OF TEXAS, ABST.; ROGERS J. J. W., LONGSHURE J. C.

AAPG 4910 1753.4 STUDY OF ECOLOGY AND DISTRIBUTION OF RECENT FORAMINIFERA IN NORTHWESTERN GULF OF MEXICO, ABST.; LUEP K. J.

AAPG 4910 1754.1 ESTIMATION OF FORMATION PRESSURES FROM LOG-DERIVED SHALE PROPERTIES, ABST.; HUTTMAN C. E., JOHNSON R. K.

AAPG 4910 1754.2 STUDIES OF PRODUCING RESERVOIRS WITH NEUTRON LIFETIME LOG, ABST.; MARQUIS G. L., WICHMANN P. A., MILLIS C. W.

AAPG 4910 1754.3 SOME RECENT ADVANCES IN EXPLORATION GEOPHYSICAL TECHNIQUES AND DATA PROCESSING, ABST.; ZAGST E. F., ROBINSON C. L.

AAPG 4910 1754.4 OPTIMUM USE OF GRAVITY IN EXPLORATION, ABST.; RUMBERG F. E.

AAPG 4910 1755.1 FAULT CRITERIA, ABST.; CAMPRELL F. F.

AAPG 4910 1755.2 ENVIRONMENTAL OBSERVATIONS IN GRANDE ISLE--GRANDE TERRE AREA OF SOUTH LOUISIANA, ABST.; BUNDINE E. D., PAINE W. H., WIRE J. C.

AAPG 4910 1755.3 INTRODUCTION TO DELTA SYMPOSIUM, ABST.; ANDERSON W. A.

AAPG 4910 1755.4 DEPOSITIONAL ENVIRONMENTS OF MISSISSIPPI RIVER DELTAIC PLAIN--SOUTHEASTERN LOUISIANA, ABST.; KOLB C. R., VAN LUPIK J. R.

AAPG 4910 1755.5 STUDY OF VICKSBURG DELTA OF HARRIS AND FT. BEND COUNTIES, TEXAS, BY TITLE ONLY; GREGORY J. L.

AAPG 4910 1755.6 RECENT DELTAION OF COLORADO RIVER DELTA, TEXAS, ABST.; WADSWORTH A. H., JR.

AAPG 4910 1756.1 HISTORY OF APALACHICOLA RIVER DELTA AREA, FLORIDA, ABST.; TANNER W. F.

AAPG 4910 1756.2 ISLAND OF FREEDOM, ABST.; BALDWIN T. A.

AAPG 4910 1756.3 DISTRIBUTION OF FORAMINIFERA AND SEDIMENTS, PERU-CHILE TRENCH AREA, ABST.; BANDY O. L., RODULFO K. S.

TITLE INDEX

AAPG 4910 1757.1 ORIGIN OF NITROGEN-METHANE GAS AND ANOMALOUSLY HIGH FLUID PRESSURES, SACRAMENTO VALLEY, CALIFORNIA, ABST., BYRNE F. A. F.

AAPG 4910 1757.2 REFLECTION TECHNIQUES SUGGEST NATURE OF DEEP-OCEAN SEDIMENTS, A BST., BLUE D. M.

AAPG 4910 1757.3 STRATIGRAPHY AND OIL POSSIBILITIES OF MESOZOIC ROCKS IN KANDIK B ASIN, EAST-CENTRAL ALASKA, ABST., BRABB E. E.

AAPG 4910 1758.1 OFFSHORE OREGON, OBSERVATIONS ON REGIONAL GEOLOGY, ABST., BYRNE J. V., MALONEY N. J.

AAPG 4910 1758.2 ACCUMULATION OF DIATOMACEOUS SILICA IN SEDIMENTS OF GULF OF CALIFORNIA, ABST., CALVERT S. E.

AAPG 4910 1758.3 STUDIES OF SOME MARINE PHOSPHURITES FROM BAJA CALIFORNIA, ABST., DANGLEJAN B. F.

AAPG 4910 1758.4 CORRELATION OF STUART FORK FORMATION WITH ROCKS OF WESTERN PALEOZOIC AND TRIASSIC BELT, Klamath Mountains, CALIFORNIA, ABST., DAVIS G. A.

AAPG 4910 1759.1 RIVERS-OF-SAND AND OTHER EROSIONAL PROCESSES IN SUBMARINE CANYON S, ABST., DILL R. F.

AAPG 4910 1759.2 UPPER CRETACEOUS PLANKTONIC FORAMINIFERA FROM YOLO AND COLUSA COUNTIES, CALIFORNIA, ABST., DOUGLAS R.

AAPG 4910 1759.3 EFFECTS OF WATER TABLE AND TIDE CYCLE ON SWASH-BACKWASH SEDIMENT DISTRIBUTION AND BEACH PROFILE DEVELOPMENT, ABST., DUNCAN J. R., JR.

AAPG 4910 1760.1 COILING DIRECTION RATIOUS OF FORAMINIFERA GLORIGERINA PACHYDERMA EHRENBURG IN NORTHEASTERN PACIFIC SURFACE SEDIMENTS, ABST., ENBYSK B. J.

AAPG 4910 1760.2 ARCHEOPYLE IN FOSSIL DINOFLAGELLATES, ABST., EVITT W. R.

AAPG 4910 1760.3 PALYNOLOGICAL SURVEY OF CERTAIN MESOZOIC-TERTIARY STRATA IN CALIFORNIA, ABST., EVITT W. R., WARREN J. S.

AAPG 4910 1760.4 RECENT OIL AND GAS EXPLORATION ACTIVITIES IN WASHINGTON, ABST., FORD D. M., HUNTING M. T.

AAPG 4910 1761.1 29D MONARCH AND 10-10 POOL, A SLEEPER IN OLD MIDWAY-SUNSET FIELD, KERN COUNTY, CALIFORNIA, ABST., GALLEAR D. C., KISTLER J. D.

AAPG 4910 1761.2 ORIENTED SAMPLING IN CONTINENTAL BORDERLAND, ABST., GORSLINE D. S.

AAPG 4910 1761.3 BACKGROUND AND HISTORY OF OUTER CONTINENTAL SHELF MINERAL LEASING PROGRAM, ABST., GRANT W. E.

AAPG 4910 1761.4 OFFSHORE EXPLORATION AND DEVELOPMENTS--SOUTHERN SANTA BARBARA COUNTY, ABST., HERRUN R. F.

AAPG 4910 1761.5 ORIGIN OF REEDBEDS, UNSOLVED PROBLEMS, ABST., VAN HOUTEN F. B.

AAPG 4910 1762.1 FLUORESCENT TRACER STUDY OF EOLIAN SAND TRANSPORT, ABST., INGLE J. C., JR.

AAPG 4910 1762.2 GEOLOGY AND PALEONTOLOGY OF A PORTION OF MANIX BASIN DEPOSITS, SAN BERNARDINO COUNTY, CALIFORNIA, ABST., JEFFERSON G. T.

AAPG 4910 1762.3 SINCLAIR DINOSITES, ABST., JOHNSON J. F.

AAPG 4910 1762.4 HIGH-SPEED DIGITAL CORRELATOR FOR GEOPHYSICAL APPLICATION, ABST., KRAMER F. S., SWAN M. L.

AAPG 4910 1762.5 STRATIGRAPHIC EVIDENCE FOR LAS VEGAS VALLEY SHEAR ZONE, ABST., LANE N. G.

AAPG 4910 1763.1 FISHERY MANAGEMENT PROBLEMS AS RELATED TO MARINE SEISMIC SURVEYS DURING PETROLEUM EXPLORATIONS, ABST., LEAL T.

AAPG 4910 1763.2 INTERTIDAL AND SHALLOW-WATER FORAMINIFERA OF TROPICAL PACIFIC OCEAN, ABST., LESSARD R. M.

AAPG 4910 1763.3 PLANKTONIC FORAMINIFERA IN WATER COLUMN, NEWPORT SUBMARINE CANYON, ABST., LIOZ L.

AAPG 4910 1763.4 FORAMINIFERAL FAMILY PSEUDUPARELLIDAE VULUSHINNOVA, ABST., LIPP S. J. H.

AAPG 4910 1764.1 MIDOCENE PLANKTONIC FORAMINIFERA FROM NEAR NEWPORT BEACH, CALIFORNIA, ABST., LIPPS J. H.

AAPG 4910 1764.2 DEEP STRUCTURE OF CONTINENTS, ABST., MACDONALD G. J. F.

AAPG 4910 1764.3 OFFSHORE OREGON, SOME NOTES ON PETROGRAPHY AND GEOLOGIC HISTORY, ABST., MALONEY N. J., BYRNE J. V.

AAPG 4910 1764.4 MONTEHEY SUBMARINE CANYON, CALIFORNIA, GENESIS AND RELATIONSHIP TO CONTINENTAL GEOLOGY, ABST., MARTIN B. D.

AAPG 4910 1764.5 SOURCE OF PALM SPRING SEDIMENTS, IMPERIAL VALLEY, CALIFORNIA, ABST., MERRIAM H. H.

AAPG 4910 1765.1 ELECTRO-SONIC PROFILER, ABST., MOURE N. A.

AAPG 4910 1765.2 GEOLOGIC SETTING OF BEVERLY HILLS AND LAS CIENEGAS FIELDS, ABST.

J. PARKER F. S.
AAPG 4910 1765.3 SAN ANDREAS FAULT CROSS-SECTIONS--INTERIM REPORT UN A.A.P.G. COMMITTEE FOR CROSS-SECTIONS, SUB-COMMITTEE FOR A.A.P.G. COMMITTEE FOR STUDY OF LATERAL FAULTING IN CALIFORNIA, ABST.; PAYNE M. B.

AAPG 4910 1766.1 USE OF SUE SYSTEM IN MARINE PROSPECTING, ABST.; PROFFITT J. M.

AAPG 4910 1766.2 REGIONAL CORRELATION OF PACIFIC COAST OLIGOCENE MICROFAUNAS, ABST.; ROTHWELL W. T., JR.

AAPG 4910 1766.3 DIGITAL SEISMGRAMS, ABST.; SAVIT C. H.

AAPG 4910 1766.4 MINERALOGY OF RECENT SEDIMENTS OF LUCERNE DRY LAKE, CALIFORNIA, ABST.; SHOVE E. F.

AAPG 4910 1766.5 MIGRATION AND SEGREGATION OF OIL AND GAS, ABST.; SILVERMAN S. R.

AAPG 4910 1767.1 LABORATORY EXPERIMENTS ON ROSALINA COLUMBIENSIS CUSHMAN, ABST.; SLITER W. V.

AAPG 4910 1767.2 PROFESSIONAL CERTIFICATION FOR A.A.P.G., ABST.; SPRUOLE J. C.

AAPG 4910 1767.3 RIPPLE MARKS IN MOTION, ABST.; SUMMERS H. J.

AAPG 4910 1767.4 DEVELOPMENTS IN ALASKA IN 1963, ABST.; SWEET J. M.

AAPG 4910 1767.5 GEOLOGY AND DEVELOPMENT OF LATHROP GAS FIELD, SAN JOAQUIN COUNTY, CALIFORNIA, ABST.; TEITSWORTH R. A.

AAPG 4910 1767.6 ALL ABOUT A.I.P.G., ABST.; VAN COUVERING M.

AAPG 4910 1768.1 SOME PALEOECOLOGIC ASPECTS OF RECENT ECOLOGY OF MUGU LAGOON, CALIFORNIA, ABST.; WARME J. E.

AAPG 4910 1768.2 SEDIMENT TRACER STUDIES, SIMPLE FLUORESCENT MARKING TECHNIQUE, ABST.; WRIGHT F. F.

AAPG 4911 1779 ROCKY MOUNTAIN SEDIMENTARY BASINS--INTRODUCTION, PETERSON J. A.

AAPG 4911 1781 GEOLOGIC HISTORY OF ROCKY MOUNTAIN REGIONS, HAUN J. D., KENT H. C.

AAPG 4911 1801 RESUME OF DEPOSITIONAL AND STRUCTURAL HISTORY OF WESTERN MONTANA, MCMANNIS W. J.

AAPG 4911 1824 GEOLOGICAL HISTORY OF CENTRAL AND SOUTH-CENTRAL MONTANA, NORRUD D. E. E.

AAPG 4911 1833 SEDIMENTARY AND TECTONIC HISTORY OF NORTH DAKOTA PART OF WILLISTON BASIN, CARLSON C. G., ANDERSON S. B.

AAPG 4911 1847 TECTONIC DEVELOPMENT OF IDAHO-WYOMING THRUST BELTS, ARMSTRONG F. C., ORIEL S. S.

AAPG 4911 1867 SEDIMENTATION AND STRUCTURAL DEVELOPMENT OF BIG HORN BASIN, THOMAS L. E.

AAPG 4911 1878 GEOLGIC HISTORY OF WIND RIVER BASIN, CENTRAL WYOMING, KEEFER W. R.

AAPG 4911 1893 GEOLGIC HISTORY OF POWDER RIVER BASIN, WYOMING, GEOLOGICAL ASSOCIATION TECHNICAL STUDIES COMMITTEE

AAPG 4911 1908 DENVER BASIN, MARTIN C. A.

AAPG 4911 1926 PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN UTAH, NORTHEASTERN NEVADA AND SOUTH-CENTRAL IDAHO, ROBERTS R. J., CRITTENDEN M. D., JR., TOOKER E. W., MORRIS H. T., HOSE R. K., CHENEY T. H.

AAPG 4911 1957 GEOLGIC HISTORY OF SITE OF UNTIA BASIN, UTAH, OSMUND J. C.

AAPG 4911 1974 GEOLGIC HISTORY OF PICEANCE CREEK-EAGLE BASINS, QUIGLEY M. D.

AAPG 4911 1997 KAIPAROWITS AND BLACK MESA BASINS, STRATIGRAPHIC SYNTHESIS, LE SSENTINE R. H.

AAPG 4911 2020 STRATIGRAPHY AND TECTONIC FEATURES OF PARADOX BASIN, FOUR CORNER AREA, OHLEN H. R., MCINTYRE L. B.

AAPG 4911 2041 STRATIGRAPHY AND HISTORY OF RATON BASIN AND NOTES ON SAN LUIS BASIN, COLORADO-NEW MEXICO, BALTZ E. H.

AAPG 4911 2076 SEDIMENTARY HISTORY AND ECONOMIC GEOLOGY OF SAN JUAN BASIN, PETERSON J. A., LOLEIT A. J., SPENCER C. W., ULLRICH H. A.

AAPG 4911 2120 SEDIMENTARY BASINS OF SOUTH-CENTRAL AND SOUTHWESTERN NEW MEXICO, KOTLUWSKI F. E.

AAPG 4911 2140 STRATIGRAPHIC-TECTONIC DEVELOPMENT OF DELAWARE BASIN, ADAMS J. E.

AAPG 4912 2182 STRATIGRAPHIC NOMENCLATURE OF IRANIAN OIL CONSORTIUM AGREEMENT AREA, JAMES G. A., WYND J. G.

AAPG 4912 2246 RELATION BETWEEN PETROLEUM AND SOURCE ROCKS, WELTE D. H.

AAPG 4912 2269 SUPPLY AND DEMAND FOR GEOLOGISTS AND GEOPHYSICISTS, 1965-67, RODS J. S., THOMSEN H. L., STRICKLAND J. W.

AAPG 4912 2282 STRATIGRAPHY OF BARAIL SERIES IN SOUTHERN PART OF SHILLONG PLATEAU, ASSAM, INDIA, BAKSI S. K.

TITLE INDEX

AAPG 4912 2289 INTERNAL PUBLICATIONS ON GEOLOGY OF VENEZUELA, 1958 TO MID-1965;
STAINFORTH R. M.

AAPG 4912 2295 SILURIAN STRATIGRAPHY OF GASPE PENINSULA, QUEBEC, DISCUSSION; B
DUCOT A. J., HENRY W. B. N., BURK C. F., JR.

ADAMS J. E.; STRATIGRAPHIC-TECTONIC DEVELOPMENT OF DELAWARE BASIN AAPG 4911 2140

AFFLICK J.; MAGNETIC EXPRESSION OF CRUSTAL TECTONICS, ABST. AAPG 4903 332

ALBRIGHT J. L.; LITTON VALLEY ANTICLINE, PAHARO BASIN, UTAH-- AAPG 4909 1571.4

ALKIRE R. L.; OIL AND GAS DEVELOPMENTS IN OHIO DURING 1964 AAPG 4906 673

ALLEN J. R. L.; ENVIRONMENTS AND SEDIMENTS OF THE LATE QUATERNARY AAPG 4903 333.1

ALLEN J. R. L.; LATE QUATERNARY NIGER DELTA, AND ADJACENT AREAS, AAPG 4905 547

ALLEN R. J.; LUNAR EXPLORATION, ABST. AAPG 4907 1078.1

ALLIGER J.; COMPREHENSIVE SURFACE MAPPING IN WILLISTON BASIN, ND AAPG 4909 1577.2

ALLISON E. C.; POST-MIDCENIC FAUNAS OF NORTHWESTERN BAJA CALIFORNIA AAPG 4907 1078.2

ANDERSON D. R.; BIOSTRATIGRAPHY OF VICKSBURGIAN EQUIVALENT AT TO AAPG 4910 1752.2

ANDERSON E. G.; SEDIMENTARY-TECTONIC RELATIONS IN THE MESOZOIC AAPG 4903 333.2

ANDERSON K. H.; FOREST CITY BASIN OF MISSOURI, KANSAS, NEBRASKA, AAPG 4909 1564.3

ANDERSON R. J.; HISTORICAL IMPLICATIONS OF A CHANGING EARTH- MUD AAPG 4903 334.1

ANDERSON S. H.; SEDIMENTARY AND TECTONIC HISTORY OF NORTH DAKOTA AAPG 4911 1833

ANDERSON S. H.; SELECTED DEVONIAN POSSIBILITIES IN NORTH DAKOTA, AAPG 4901 117.2

ANDERSON W. A.; INTRODUCTION TO DELTA SYMPOSIUM, ABST. AAPG 4910 1755.3

ANSARI H. J.; GEOLOGY OF SOUTHERN MEYANEH BASIN IN AZARBAYJAN, I AAPG 4901 88

ANTOTINE J. W.; SEISMIC REFRACTION STUDY OF SHALLOW PART OF CONTI AAPG 4905 601

ANTOTINE J. W.; STRUCTURE BENEATH CONTINENTAL SHELF, NORTHEASTERN AAPG 4902 157

ARMSTRONG F. C.; TECTONIC DEVELOPMENT OF IDAHO- WYOMING THRUST B AAPG 4911 1847

ARNAL R. E.; ECOLOGY OF SAN FRANCISCO BAY, ABST. AAPG 4907 1078.3

ARNOLD Z. M.; BIOLOGICAL OBSERVATIONS ON SOME MEDITERRANEAN FAUNA AAPG 4907 1078.4

ASQUITH D. D.; MESAVERDE AND ALMY PRODUCTION, BIRCH CREEK UNIT, AAPG 4909 15/6.2

ATHWELL G. I.; THE EFFECT OF DECREASE IN POROSITY WITH DEPTH ON AAPG 4903 334.2

BAARS D. L.; PRE- PENNSYLVANIAN PALEOTECTONICS--KEY TO BASIN EVO AAPG 4909 1572.1

BACKUS M. H.; SEISMOLOGICAL SIGNAL PROCESSING, ABST. AAPG 4907 1079.1

BAKER D. R.; PETROLEUM EVOLUTION, PROGRESS AND PROBLEMS, ABST. AAPG 4901 114.1

BANST S. K.; STRATIGRAPHY OF BARAIL SERIES IN SOUTHERN PART OF S AAPG 4912 2282

BALDWIN T. A.; ISLAND OF FREEDOM, ABST. AAPG 4910 1756.2

BALDWIN T. A.; PACIFIC OFFSHORE EXPLORATION 1949-1965, ABST. AAPG 4907 1079.2

BALLARD W. W.; KIRBIE FORMATION OF MONTANA, ABST. AAPG 4909 1571.3

BALTZ L. H.; STRATIGRAPHY AND HISTORY OF RATON BASIN AND NOTES O AAPG 4911 2041

BANDY D. L.; DISTRIBUTION OF FORAMINIFERA AND SEDIMENTS, PERU- C AAPG 4910 1756.3

BANDY D. L.; FORAMINIFERAL BIIFACIES, SANTA MONICA BAY, CALIFORNIA AAPG 4907 1079.4

BANDY D. L.; RESTRICTIONS OF THE ORBULINID DATUM, ABST. AAPG 4907 1079.3

BANDY D. L.; SAN PEDRO DE MATURIN DIAPIR, VENEZUELA, ABST. AAPG 4903 334.3

BARLOW J. A.; STRATIGRAPHIC ACCUMULATION OF OIL IN SALT CREEK F1 AAPG 4909 1574.2

BARLOW J. A.; JR.; DEPOSITION ACCOMPANYING LARAMIDE TECTONICS, R AAPG 4903 351.2

BARLOW J. A.; JR.; STRATIGRAPHY AND PETROLEUM POTENTIAL OF LATES AAPG 4903 277

BARLOW J. A.; JR.; STRATIGRAPHY AND PETROLEUM POTENTIAL OF LATES AAPG 4901 116.4

BAROFFIO J. R.; LATE PALEOZOIC DELTAS IN THE CENTRAL AND EASTERN AAPG 4903 362.1

BARTLETT C. S., JR.; NEW APPROACHES TO ARKUMA BASIN GAS EXPLORAT AAPG 4909 1562.3

BECK R. S.; BIUSTRATIGRAPHIC HIGHLIGHTS OF SOME DEEP WELLS FROM AAPG 4907 1079.5

BEDFORD J. W.; GREAT ALASKAN EARTHQUAKE AND ITS AFTER EFFECTS, A AAPG 4907 1079.6

BENG R. R.; GEOLOGY OF MINNELUSA OIL IN NORTHEAST POWDER RIVER B AAPG 4901 118.1

BERGER J.; GEOPHYSICAL OBSERVATIONS ON SEDIMENTS AND BASEMENT ST AAPG 4907 959

BERGREN H. A.; PALEOCENE--A MICROPALEONTOLOGISTS POINT OF VIEW AAPG 4909 1473

BEHNARD H. A.; A RESUME OF RIVER DELTA TYPES, ABST. AAPG 4903 334.4

BERRY F. A. F.; ORIGIN AND TECTONIC SIGNIFICANCE OF HIGH FLUID P AAPG 4903 335.1

BERRY F. A. F.; ORIGIN OF NITROGEN-METHANE GAS AND ANOMALOUSLY H AAPG 4910 1757.1

BERRY K. D.; NEW FORAMINIFERAL ZONATION, UPPER MESOZOIC, SACRAM AAPG 4907 1080.1

BERRY W. B. N.; SILURIAN STRATIGRAPHY OF GASPE PENINSULA, QUEBEC AAPG 4912 2295

BENRYHILL R. A.; DEVELOPMENTS IN EAST TEXAS, ARKANSAS, AND NORTH AAPG 4906 749

BILLMAN H. G.; REVIEW OF TERTIARY STRATIGRAPHY AND FORAMINIFERAL AAPG 4907 1080.2

BISSELL H. J.; BASINS OF PERMIAN SEDIMENTARY ROCKS IN SOUTHERN N AAPG 4903 335.2

BLACKSTONE D. L.; DEVELOPMENT OF LARAMIDE STRUCTURE IN LARAMIE B AAPG 4901 115.2

BLANCHARD J. E.; GEOPHYSICAL OBSERVATIONS ON SEDIMENTS AND BASEM AAPG 4907 959

BLUE D. M.; REFLECTION TECHNIQUES SUGGEST NATURE OF DEEP- OCEAN AAPG 4910 1757.2

BOLYARD D. W.; STRATIGRAPHY AND PETROLEUM POTENTIAL OF LOWER CNE AAPG 4909 1574.1

BONHAM L. C.; EXPERIENCE WITH MECHANIZED WELL DATA SYSTEM, ARSI, AAPG 4901 112.1

BOUCOT A. J.; SILURIAN STRATIGRAPHY OF GASPE PENINSULA, QUEBEC, AAPG 4912 2295

BONEN U. E.; STRATIGRAPHY, STRUCTURE, AND OIL POSSIBILITIES IN N AAPG 4907 1081.1

BRARR E. E.; DHODVICIAN, SILURIAN, AND DEVONIAN BIOSTRATIGRAPHY AAPG 4902 172

BRARR E. E.; STRATIGRAPHY AND OIL POSSIBILITIES OF MESOZOIC ROCK AAPG 4910 1757.3

BRAUN L. T.; DISHARMONIC FOLDS IN RESA RIVER FORMATION, NORTHEAS AAPG 4904 418

BRAY E. E.; HYDROCARBONS IN NON-RESERVOIR-ROCK SOURCE BEDS AAPG 4903 248

BREWER J. E.; SEDGWICK BASIN, ABST. AAPG 4909 1561.5

BRINKMANN R. J. DIAPIRS IN THE WESTERN PYRENEES AND THEIR FORELAND AAPG 4903 335.3

BROGNON G. J. SALT TECTONICS OF THE CUANZA BASIN, ANGOLA, PORTUGAL AAPG 4903 335.4

BRUCCO R. L. J. REVIEW OF BIOSTRATIGRAPHY OF LOS ANGELES BASIN, AH AAPG 4907 101.2

BRUCE G. H. J. DEVELOPMENTS IN SOUTHEASTERN STATES IN 1964 AAPG 4906 78.3

BRYANT L. C. J. SOUTH CUPANO BAY FIELD, ARANSAS COUNTY, TEXAS, ABS AAPG 4910 1748.7

BRYANT W. R. J. TERTIARY SEDIMENTS FROM SIGSBEE KNOTLS, GULF OF MF AAPG 4909 1517

BUCHWALD C. E. J. GRASS SEDIMENTARY FACIES IN UPPEMOST CRETACOUS AAPG 4903 350.1

BUIS O. J. J. DIAPIRIC AND ASSOCIATED STRUCTURES ON THE SABANA DE AAPG 4903 336.1

BURDINE E. D. J. ENVIRONMENTAL OBSERVATIONS IN GRANDE ISLE-- GRAND AAPG 4910 1755.2

BURG K. E. J. GEOLICAL VALUE OF DIGITAL PROCESSING IN HIGHLY EXP AAPG 4907 1081.3

BURK C. F. JR. J. SILURIAN STRATIGRAPHY OF GASPE PENINSULA, QUEBEC AAPG 4912 2295

BUSCH D. A. J. A.A.P.G. CONTINUING EDUCATION PROGRAM, AHST. AAPG 4910 1748.3

BUTTNER P. J. R. J. RESPONSE MODEL DESIGN FOR A RHYTHMIC DELTA-PLA AAPG 4903 336.2

BYERS P. N. J. COMPARISON OF HODDINS WITH SOME SIMILAR TECTONIC IN AAPG 4905 61.3

BYRNIE J. V. J. A SEDIMENTARY MODEL OF THE CONTINENTAL MARGIN OFF O AAPG 4903 336.3

BYRNIE J. V. J. OFFSHORE OREGON, OBSERVATIONS ON REGIONAL GEOLOGY, AAPG 4910 1758.1

BYRNIE J. V. J. OFFSHORE OREGON, SOME NOTES ON PETROGRAPHY AND GEOL AAPG 4910 1764.3

CALVERT S. E. J. ACCUMULATION OF DIATOMACEOUS SILICA IN SEDIMENTS AAPG 4910 1758.2

CAMERON E. M. J. APPLICATION OF GEOCHEMISTRY TO STRATIGRAPHIC PHUR AAPG 4901 62

CAMPAU D. E. J. PROBLEMS OF CORRELATING PERMIAN- TRIASSIC REDBEDS, IN AAPG 4909 1573.4

CAMPRELL F. A. J. CHEMICAL COMPOSITION OF SHALES OF MANNVILLE GROUP AAPG 4901 81

CAMPRELL F. F. J. FAULT CRITERIA, ABST. AAPG 4910 1755.1

CAMPRELL F. L. J. GEOLGY ANALYSIS OF WELL LOGS, ARST. AAPG 4907 1091.1

CAMPOS A. R. J. LATE PALEOZOIC DELTAS IN THE CENTRAL AND EASTERN U AAPG 4903 362.1

CARLSON C. G. J. SEDIMENTARY AND TECTONIC HISTORY OF NORTH DAKOTA AAPG 4911 1833

CARLSON T. C. J. MANY HOCKS-- GALLUP FIELD, SAN JUAN BASIN, NORTHE AAPG 4909 1575.3

CARMODY T. G. J. DEVELOPMENTS IN EAST TEXAS, ARKANSAS, AND NORTH L AAPG 4906 749

CARPENTER G. L. J. DEVELOPMENTS IN EAST-CENTRAL STATES IN 1964 AAPG 4906 666

CASEY R. J. RADIODIARIAN ECOLOGY IN WATERS OFF CALIFORNIA COAST, AH AAPG 4907 1082.1

CHEENEY T. M. J. PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN U AAPG 4911 1926

CHENWETH P. A. J. DEVELOPMENTS IN OKLAHOMA AND THE PANHANDLE OF T AAPG 4906 710

CHESTER R. J. GEOCHEMICAL CRITERIA FOR DIFFERENTIATING REEF FROM N AAPG 4903 258

CHRISTIE R. L. J. TECTONIC HISTORY OF BOUTHIA UPLIFT AND CURNWALL AAPG 4907 905

CHURCH C. C. J. FORAMINIFERA FROM LOWER CRETACEOUS OF DEVILS DEN A AAPG 4907 1082.2

CHURCH H. V. J. PLIOCENE GAS AND OIL IN SEMITRUPIC- TRICO AREA, SA AAPG 4907 1082.3

CHURKIN M. JR. J. OROVICIAN, SILURIAN, AND DEVONIAN BIOSTRATIGRAPHY AAPG 4902 172

CIERESZKO L. S. J. NORMAL ALKANE DISTRIBUTIONS IN MARINE ORGANISMS AAPG 4903 301

CLARAUGH P. S. J. INTERNAL STRUCTURE AND GROWTH OF SALT DOMES, ABS AAPG 4903 352.4

CLIFTON H. E. J. MIDDLE AND LATE MIocene PALEOSLOPE IN SOUTHEASTER AAPG 4907 1082.4

CLINTON R. C. J. GEOLOGISTS ROLE IN ECONOMICS OF FINDING OIL IN MI AAPG 4909 1561.2

COHEN G. V. J. NOTE 31-- RECORDS OF THE STRATIGRAPHIC COMMISSION F AAPG 4903 296

COLEMAN J. M. J. MUDLUMPS, DIAPIRIC STRUCTURES IN MISSISSIPPI DELT AAPG 4903 352.1

COLLINS D. F. J. BRENTWOOD FIELD, ABST. AAPG 4907 1083.1

CONNOR D. C. J. BRENTWOOD FIELD, ABST. AAPG 4907 1083.1

CONRAD S. D. J. EXPLORATION ACTIVITY AND OIL AND GAS DEVELOPMENT I AAPG 4901 119.2

COPELAND K. R. JR. J. FRIO AND ANAHUAC SEDIMENT INCLUSIONS, BELLE AAPG 4905 616

COPEN J. D. J. DEVELOPMENTS IN NORTHERN ROCKIES IN 1964 AAPG 4906 789

CORDRY E. A. J. PETROLEUM DEVELOPMENTS IN CENTRAL AND SOUTHERN AFR AAPG 4908 1257

CORWIN G. J. RESULTS OF 1965 NATIONWIDE GEOLGY EXAMINATION OFFERE AAPG 4909 1518

COVINGTON R. E. J. STRATIGRAPHIC AND STRUCTURAL CONTROLS OF BITUMI AAPG 4909 1577.1

COWPER N. W. J. DEPOSITIONAL ENVIRONMENTS OF IKETON FORMATION, CEN AAPG 4909 1410

CRAM T. H. J. THE OLDEST IS THE NEWEST, ABST. AAPG 4909 1566.2

CRAWFORD F. D. J. RIGOSTRATIGRAPHY OF SANTA MARIA AREA, ARST. AAPG 4907 1083.2

CRAWFORD J. M. J. WORLD-WIDE OPERATIONS OF VIBROSETS SYSTEM, ARST. AAPG 4907 1083.3

CRITTENDEN M. D. JR. J. PENNSYLVANIAN AND PERMIAN BASINS IN NORTH AAPG 4911 1926

CROSS A. T. J. PALYNOLGY OF MODERN SEDIMENTS, GULF OF CALIFORNIA AAPG 4903 337.1

DAHLBERG E. C. J. DEFINING A GRADIENT IN A SAMPLE OF SEDIMENTARY R AAPG 4903 337.2

DALGARNO C. R. J. DIAPIRIC STRUCTURES AND UPPER PROTEROZOIC TO LOW AAPG 4903 337.3

DALTON H. W. J. PETROLEUM DEVELOPMENTS IN FAR EAST IN 1964 AAPG 4908 1330

DANGELEAN H. F. J. STUDIES OF SOME MARINE PHOSPHORITES FROM HAJA C AAPG 4910 1758.3

DANTIL E. R. J. BANKING YOUR OIL INTERESTS, ABST. AAPG 4910 1748.5

DARROW G. J. NEW FRONTIERS IN MONTANA EXPLORATION, ABST. AAPG 4901 119.1

DAVIS G. A. J. CORRELATION OF STUART FORK FORMATION WITH ROCKS OF AAPG 4910 1758.4

DE MILLE G. J. PIERCMENT STRUCTURES IN CANADIAN ARCTIC ISLANDS, A AAPG 4903 342.1

DEACON R. J. J. REVIEW OF COASTAL STRATIGRAPHY OF OREGON AND WASHI AAPG 4907 1083.4

DENISON R. E. J. BASEMENT ROCKS AND STRUCTURAL EVOLUTION OF SOUTHE AAPG 4907 927

DEVOTO R. H. J. FACIES RELATIONSHIP BETWEEN GARD SANDSTONE AND MAR AAPG 4904 460

DILL R. F.,³ RATHYSCAPH OBSERVATIONS IN THE LA JOLLA SURMARINE FA AAPG 4903 338.1
 DILL R. F.,³ RIVERS-OF-SAND AND OTHER EROSIONAL PROCESSES IN SUBH AAPG 4910 1759.1
 DILLON E. L.,³ EXPLORATORY DRILLING IN 1964 AAPG 4906 634
 DILLON E. L.,³ HANDLING OF STATISTICAL WELL DATA BY COMPUTER AAPG 4909 1520
 DOELL E. C.,³ DEVELOPMENTS IN WEST COAST AREA IN 1964 AAPG 4906 819
 DOLLISON R. S.,³ BIG HILL FIELD, JEFFERSON COUNTY, TEXAS, ABST. AAPG 4910 1749.3
 DONALDSON A. C.,³ FACIES AND DEVELOPMENT OF THE COLORADO RIVER DE AAPG 4903 346.1
 DOUGLAS R.,³ UPPER CRETACEOUS PLANKTONIC FORAMINIFERA FROM WEST S AAPG 4907 1083.5
 DOUGLAS R.,³ UPPER CRETACEOUS PLANKTONIC FORAMINIFERA FROM YOLO A AAPG 4910 1759.2
 DUNCAN J. R.,³ JR.,³ EFFECTS OF WATER TABLE AND TIDE CYCLE ON SWAS AAPG 4910 1759.3
 DUNHAM R. J.,³ VADOSE PISOLITE IN THE CAPITAN REEF, ABST. AAPG 4903 338.2
 EARDLEY, A. J.,³ UPLIFTS, THE PRIMARY STRUCTURES OF DEFORMATION I AAPG 4903 338.3
 EARLIE D. H.,³ TATUM DOME, MISSISSIPPI, SITE OF ATOMIC EXPLOSION, AAPG 4903 339.1
 ECHOLS D. J.,³ A MICRO-ORGANIC AND ECOLOGIC INVESTIGATION OF REE AAPG 4903 347.4
 ECHOLS R. J.,³ FORAMINIFERAL TRENDS IN SOUTH SANDWICH TRENCH, ABS AAPG 4907 1084.1
 EDWARDS S. M.,³ PERMO-PENNSYLVANIAN OIL TRAPS OF WESTERN MOUNTAIN AAPG 4909 1573.1
 EHRLICH R.,³ QUARTZ CONTENT-- GRAIN SIZE RELATIONSHIPS AND LOCAT AAPG 4903 339.2
 EHRLICH R.,³ TECTONIC CHRONOLOGY OF PENNSYLVANIAN BORDERLANDS, AB AAPG 4903 340.2
 ELDRED J. S.,³ DEVELOPMENTS IN LOUISIANA GULF COAST IN 1964 AAPG 4906 771
 ELIAS D. W.,³ PALEOGEOGRAPHY APPLIED TO EXPLORATION, ABST. AAPG 4901 112.3
 ELIAS M. K.,³ CYCLOCEDONY--A DISCIPLINE CONCUMITANT TO PALEODECOLUG AAPG 4903 339.3
 ELLIS C. H.,³ DISASTER EXTINCTION IN NERITIC SEDIMENTS, NORTHER AAPG 4901 98
 ELLS G. D.,³ DEVELOPMENTS IN MICHIGAN IN 1964 AAPG 4906 700
 EMERY K. O.,³ CHARACTERISTICS OF CONTINENTAL SHELVES AND SLOPES AAPG 4909 1379
 ENHYSK B. J.,³ COILING DIRECTION RATIOS OF FORAMINIFERA GLOHIGENI AAPG 4910 1760.1
 EVANS E. D.,³ HYDROCARBONS IN NON-RESERVOIR-RUCK SOURCE BEDS AAPG 4903 248
 EVITT W. H.,³ ARCHEOPYLE IN FOSSIL DINOFLAGELLATES, ABST. AAPG 4910 1760.2
 EVITT W. H.,³ PALEONTOLOGICAL SURVEY OF CERTAIN MESOZOIC- TERTIARY AAPG 4910 1760.3
 EWING J.,³ DISTRIBUTION OF SEDIMENTS IN THE WORLD OCEAN, ABST. AAPG 4903 339.4
 EWING M.,³ DISTRIBUTION OF SEDIMENTS IN THE WORLD OCEAN, ABST. AAPG 4903 339.4
 FERAY D. E.,³ FACTORS INFLUENCING SEDIMENTATION IN THE SHALLOW NE AAPG 4903 340.1
 FERAY D. E.,³ ROLE OF TECTONIC AND ENVIRONMENTAL FACTORS IN ORIGI AAPG 4902 233
 FERM J. C.,³ TECTONIC CHRONOLOGY OF PENNSYLVANIAN BORDERLANDS, AB AAPG 4903 340.2
 FERRIS C.,³ GRAVITY AND COMPACTION ANTICLINES IN HIGHLY EXPLORED AAPG 4907 1084.2
 FINLEY J. E.,³ EXPLORATION OPPORTUNITY--THE PRODUCT OF APPLIED TE AAPG 4910 1748.2
 FISHER S. P.,³ UPPER CRETACEOUS STRATA OF NORTHWESTERN PANAMA AAPG 4904 433
 FITZGERALD E. L.,³ DISHARMONIC FOLDS IN BESA RIVER FORMATION, NUR AAPG 4904 418
 FLAWN P. T.,³ BASEMENT--NOT THE BOTTOM BUT THE BEGINNING AAPG 4907 883
 FLORFS R. M.,³ GENETIC TYPES OF SOME SANDSTONES IN THE ALLEGHENY AAPG 4903 340.3
 FORD D. M.,³ RECENT OIL AND GAS EXPLORATION ACTIVITIES IN WASHING AAPG 4910 1760.4
 FOSTER D. I.,³ TRAPPING MECHANISMS OF SELECTED FIELDS, CHEROKEE R AAPG 4909 1576.1
 FOWLER G. A.,³ A SEDIMENTARY MODEL OF THE CONTINENTAL MARGIN OFF AAPG 4903 336.3
 FOX R. W.,³ DEVELOPMENTS IN EAST TEXAS, ARKANSAS, AND NORTH LOUIS AAPG 4906 749
 FRAKES L. A.,³ LANDSLIDE FACIES AND THE PALEOSLOPE IN THE CATSKIL AAPG 4903 340.4
 FREDERICKSON A. F.,³ INTRODUCTION TO SYMPOSIUM ON GEOPHYSICAL AND AAPG 4903 341.1
 GAGLIANO S. M.,³ MUDLUMPS, DIAPIRIC STRUCTURES IN MISSISSIPPI DEL AAPG 4903 352.1
 GALLEY D. C.,³ 290 MONARCH AND 10-10 POOL, A SLEEPER IN OLD MIDW AAPG 4910 1761.1
 GATEWOOD L. E.,³ CRINER-PAYNE AREA, STUDY IN STRUCTURAL GROWTH, A AAPG 4909 1563.1
 GEARHART H., JR.,³ REVIEW OF THERMAL RECOVERY METHODS APPLIED TU AAPG 4907 1084.3
 GEDDES W. J. CRUSTAL STUDY OF TRANSCONTINENTAL STRIP EAST OF ROCKY AAPG 4907 1092.3
 GILREATH J. A.,³ LOG CHARACTERISTICS OF DIAPIRIC SHALES, ABST. AAPG 4910 1749.2
 GIMBREDE L. DE A.,³ FRIO AND ANAHUAC SEDIMENT INCLUSIONS, BELLE I AAPG 4905 616
 GLAESNER M. F.,³ THE CAMBRIAN FRONTIER, ABST. AAPG 4903 341.2
 GOODFELL H. G.,³ ENVIRONMENTAL GEOMETRY, ITS EFFECT ON AND INTERAC AAPG 4903 341.3
 GORMAN D. R.,³ THE STRATIGRAPHY OF THE AMSDEN FORMATION OF WYOMIN AAPG 4903 341.4
 GORSLINE D. S.,³ ORIENTED SAMPLING IN CONTINENTAL BORDERLAND, ABS AAPG 4910 1761.2
 GORSLINE D. S.,³ PROCESSES OF SAND TRANSPORT IN THE INNER MARGINS AAPG 4903 341.5
 GOULD D. B.,³ PIERCEMENT STRUCTURES IN CANADIAN ARCTIC ISLANDS, A AAPG 4903 342.1
 GOULD H. H.,³ THE MISSISSIPPI DELTA COMPLEX, ABST. AAPG 4903 342.2
 GRAHAM J. A.,³ BASEMENT-CONTROLLED DEFORMATION IN WYOMING PROVINC AAPG 4907 966
 GRANT W. E.,³ BACKGROUND AND HISTORY OF OUTER CONTINENTAL SHELF M AAPG 4910 1761.3
 GREEN F.,³ COST CUTTING IN EXPLORATORY DRILLING, ABST. AAPG 4907 1084.4
 GREGORY J. L.,³ STUDY OF VICKSBURG DELTA OF HARRIS AND FT. BEND C AAPG 4910 1755.5
 GRIFFITH E. G.,³ GEOLOGY OF SABER BAR, LOGAN AND WELD COUNTIES, C AAPG 4909 1575.2
 GRIFFITHS J. C.,³ EXPERIMENTS IN SAMPLING SEDIMENTARY ROCKS, ABST AAPG 4903 342.3
 GUSSOW W. C.,³ ENERGY SOURCE OF INTRUSIVE MASSES, ABST. AAPG 4903 343.1
 HAAS M. W.,³ WHAT IS OUR GEOLOGIC IMAGE AAPG 4903 243

AUTHOR INDEX

HACKEL O. S. FIELD TRIP ORIENTATION, SOUTHEASTERN SAN JOAQUIN VALLEY AAPG 4907 1084.5

HAGEMEIER H. E. S. PETROLEUM DEVELOPMENTS IN NORTH AFRICA IN 1964 AAPG 4908 1232

HALROUTY M. T. S. ECONOMICS--THE NEW DIMENSION IN GEOLGICAL THINK AAPG 4910 1748.4

HALROUTY M. T. S. IF THEY HAD NO FEAR, WHY SHOULD WE, ABST. AAPG 4909 1566.3

HALROUTY M. T. S. MAXIMUM BRAIN POWER, NEW EXPLORATION BREAKTHROUG AAPG 4910 1597

HALLAM A. S. OBSERVATIONS ON MARINE LOWER JURASSIC STRATIGRAPHY OF AAPG 4909 1485

HAN W. E. S. BASEMENT ROCKS AND STRUCTURAL EVOLUTION OF SOUTHERN O AAPG 4907 927

HAMBLIN W. K. S. BASEMENT CONTROL OF KEEWENAWIAN AND CAMBRIAN SEDIM AAPG 4907 950

HAMMES R. R. S. OUACHITA OVERTHRUSTING-- STRATIGRAPHIC APPRAISAL AAPG 4910 1666

HANSEN A. R. S. HEET TRENDS OF MISSISSIPPAN RATECLIFFE ZONE, NORTH AAPG 4909 1571.2

HANSEN D. L. S. DEVELOPMNTS IN OKLAHOMA AND THE PANHANDLE OF TEXAS AAPG 4906 710

HARRAUGH J. H. S. MATHEMATICAL SIMULATION OF SEDIMENT ORGANISM CUM AAPG 4903 343.2

HARDING J. L. S. STRUCTURE BENEATH CONTINENTAL SHELF, NORTHEASTERN AAPG 4902 157

HARMS J. C. S. STRATIGRAPHIC TRAPS IN A VALLEY FILL, WESTERN NEBRASKA AAPG 4909 1575.1

HARRINGTON H. J. S. SPACE, THINGS, TIME, AND EVENTS--AN ESSAY IN S AAPG 4910 1601

HARRIS F. G. S. MONTANA GROUP STRATIGRAPHY, LEWIS AND CLARK CO AAPG 4904 379

HARRIS S. H. S. DEVELOPMENTS IN NORTHERN ROCKIES IN 1964 AAPG 4906 749

HARRIS S. H. S. RELATION OF MISSION CANYON STRATIGRAPHY TO OIL PRO AAPG 4909 1571.1

HARRISS H. C. S. DISEQUILIBRIUM PRECIPITATION OF MOLLUSCAN SKELETA AAPG 4903 343.3

HATHAWAY J. C. S. SEDIMENTS OF THE GULF OF MAINE, ABST. AAPG 4903 343.4

HAUN J. D. S. CRETACEOUS DELTAS IN THE DENVER BASIN AND RELATIONSH AAPG 4903 344.1

HAUN J. D. S. GEOLOGIC HISTORY OF ROCKY MOUNTAIN REGION AAPG 4911 1781

HAUN J. D. S. STRATIGRAPHIC ACCUMULATION OF OIL IN SALT CREEK FILL AAPG 4909 1574.2

HAUN J. D. S. STRATIGRAPHY AND PETROLEUM POTENTIAL OF LATEST CREA AAPG 4901 116.4

HAUN J. D. S. STRATIGRAPHY AND PETROLEUM POTENTIAL OF LATEST CREA AAPG 4903 277

HEDRICK H. D. S. EDITOR'S NOTE 32-- AMERICAN COMMISSION ON STRATIGR AAPG 4910 1694

HELFEN R. C. S. ABYSSAL BASIN SEDIMENTATION, ABST. AAPG 4903 344.2

HEINTZ L. O. S. GEOLOGY OF SOUTH-CENTRAL TEJUN OIL FIELD, ABST. AAPG 4907 1044.6

HENNFS M. E. S. LITHOPOROSITY, INTEGRATED TECHNIQUE FOR MAPPING LI AAPG 4901 112.2

HENNIGER B. S. THE HUCKINGPORT AND WAYNESBURG SANDSTONES PENNSYLVIA AAPG 4903 348.4

HENRY V. J. JR. S. SEISMIC REFRACTION STUDY OF SHALLOW PART OF CO AAPG 4905 601

HEKRTCH S. H. S. SUBSURFACE STRATIGRAPHY OF COASTAL GEORGIA AND SO AAPG 4903 344.3

HEKRON R. F. S. OFFSHORE EXPLORATION AND DEVELOPMENTS--SOUTHERN SA AAPG 4910 1761.4

HICKS W. G. S. OUTLINING OF SHALE MASSES BY GEOPHYSICAL METHODS, A AAPG 4903 353.2

HINZE W. J. S. GEOLOGY OF BASEMENT IN MIDWESTERN UNITED STATES AAPG 4907 894

HODGSON R. A. S. GENETIC AND GEOMETRIC RELATIONS BETWEEN STRUCTURE AAPG 4907 935

HODGSON R. A. S. MAGNETIC EXPRESSION OF CRUSTAL TECTONICS, ABST. AAPG 4903 332

HOLMES K. H. S. STRATIGRAPHIC TRAPS IN NORTHWEST QUINLAN AND CEDAR AAPG 4909 1563.4

HOPPIN R. A. S. BASEMENT INFLUENCE ON LATER DEFORMATION, THE PROBL AAPG 4907 993

HORNE J. C. S. LATE PALEOZOIC DELTAS IN THE CENTRAL AND EASTERN UN AAPG 4903 362.1

HOSE R. K. S. PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN UTA AAPG 4911 1926

HOTCHKISS H. S. PETROLEUM DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN AAPG 4908 1292

HOTTMAN C. E. S. ESTIMATION OF FORMATION PRESSURES FROM LOG-DRIVE AAPG 4910 1754.1

HOUSTON R. S. S. STRUCTURE OF PRECAMBRIAN ROCKS OF MEDICINE BOW MO AAPG 4901 115.1

HOWELL D. S. O. S. A. AND GILLIAN POOLS, SEDGWICK COUNTY, KANSAS, AB AAPG 4909 1561.6

HOWIE R. D. S. DEVELOPMENTS IN EASTERN CANADA IN 1964 AAPG 4906 841

HOYT J. H. S. SEDIMENT DISTRIBUTION ON THE INNER CONTINENTAL SHELF AAPG 4903 344.4

HSU K. J. S. FOUNDERING OF CONTINENTS AND ITS RELATION TO ISOSTASY AAPG 4903 345.1

HUBBERT M. K. S. HISTORY OF PETROLEUM GEOLGY AND ITS BEARING ON P AAPG 4910 1748.1

HUBBERT M. K. S. NATIONAL ACADEMY OF SCIENCES REPORT ON ENERGY RES AAPG 4910 1713

HUDDLESTON P. F. S. UPPER EOCENE-LOWER OLIGOCENE STRATIGRAPHY AND AAPG 4910 1753.2

HULSEMAN J. S. SEDIMENTS OF THE GULF OF MAINE, ABST. AAPG 4903 343.4

HUMPHREY W. E. S. PETROLEUM DEVELOPMENTS IN FAR EAST IN 1964 AAPG 4908 1330

HUNTING M. T. S. RECENT OIL AND GAS EXPLORATION ACTIVITIES IN WAS AAPG 4910 1760.4

IMAM A. S. ANALYSIS OF THE SEDIMENTS FROM THE SUBSURFACE OF THE BO AAPG 4903 357.2

INGALLS A. L. S. OPTICAL METHODS AND EQUIPMENT FOR PROCESSING GEUP AAPG 4907 1065.1

INGLE J. C. JR. S. FLUORESCENT TRACER STUDY OF EOLIAN SAND TRANSP AAPG 4910 1762.1

INGLE J. C. JR. S. FORAMINIFERAL BIOFACIES, SANTA MONICA BAY, CAL AAPG 4907 1079.4

IRWIN M. L. S. GENERAL THEORY OF EPEIRIC CLEAR WATER SEDIMENTATION AAPG 4904 445

IVES R. E. S. DEVELOPMENTS IN MICHIGAN IN 1964 AAPG 4906 700

JACKA A. D. S. DEPOSITIONAL DYNAMICS OF ALMOND FORMATION, ROCK SPR AAPG 4901 116.1

JAMES G. A. S. STRATIGRAPHIC NOMENCLATURE OF IRANIAN OIL CONSORTIUM AAPG 4912 2182

JAMIESON G. W. S. NURNAL ALKANE DISTRIBUTIONS IN MARINE ORGANISMS, AAPG 4903 301

JEFFERSON G. T. S. GEOLOGY AND PALEONTOLOGY OF A PORTION OF MANIX AAPG 4910 1762.2

JOHNSON A. W. S. OIL AND GAS DEVELOPMENTS IN OHIO DURING 1964 AAPG 4906 673

JOHNSON C. D. S. DEVELOPMENTS IN SOUTH TEXAS IN 1964 AAPG 4906 742

JOHNSON J. E. S. DIAPTIC STRUCTURES AND UPPER PROTEROZOIC TO LOWE AAPG 4903 337.3

JOHNSON J. F.; RECENT ADVANCES IN GEOLOGY AND GEOPHYSICS; ABST. AAPG 4909 1563.5
 JOHNSON J. F.; SINCLAIR DINOSAURS, ABST. AAPG 4910 1762.3
 JOHNSON J. H.; LOWER CRETACEOUS ALGAE FROM SOUTH TEXAS, ABST. AAPG 4903 345.2
 JOHNSON M. R.; DEVELOPMENTS IN LOUISIANA GULF COAST IN 1964 AAPG 4906 771
 JOHNSON R. K.; ESTIMATION OF FORMATION PRESSURES FROM LOG-DERIVE AAPG 4910 1754.1
 JONES D. J.; THE GILBERT-TYPE DELTA, ABST. AAPG 4903 345.3
 JONES L. L.; DEVELOPMENTS IN SOUTH TEXAS IN 1964 AAPG 4906 742
 JONES L.; SEDIMENTATION AND ECONOMIC PROSPECTS OF MIDDLE DEVONIAN AAPG 4909 1570.1
 JORDAN W. M.; REGIONAL ENVIRONMENTAL STUDY OF THE NUGGET AND NAV AAPG 4903 345.4
 KANES W. H.; FACIES AND DEVELOPMENT OF THE COLORADO RIVER DELTA AAPG 4903 346.1
 KAWAI K.; SUYODSEI-TENNENGASU, A SPECIAL TYPE OF JAPANESE NATURA AAPG 4903 286
 KEAR D.; PETROLEUM DEVELOPMENTS IN SOUTHWEST PACIFIC REGION DURI AAPG 4908 1349
 KEATING L. F.; EXPLORATION IN CANADIAN ROCKIES AND FOOTHILLS, AB AAPG 4909 1567.2
 KEEFER W. R.; CONTRASTING TECTONICS OF CRUSTAL BLOCKS IN CENTRAL AAPG 4901 114.2
 KEEFER W. R.; GEOLGIC HISTORY OF WIND RIVER BASIN, CENTRAL WYOM AAPG 4911 1878
 KEEN H. J.; GEOPHYSICAL OBSERVATIONS ON SEDIMENTS AND BASEMENT S AAPG 4907 959
 KELLER G. H.; SEDIMENTARY ENVIRONMENTS IN THE MALACCA STRAIT, MA AAPG 4903 346.2
 KELLER M. A.; DEVELOPMENTS IN FOUR CORNERS-INTERMOUNTAIN AREA I AAPG 4906 808
 KELLOGG G. H.; PALEOECOLOGY OF FORAMINIFERA FROM THE WILLS POIN AAPG 4910 1753.1
 KENT H. C.; GEOLGIC HISTORY OF ROCKY MOUNTAIN REGION AAPG 4911 1781
 KERR J. W.; TECTONIC HISTORY OF BOOTHIA UPLIFT AND CORNWALLIS AAPG 4907 905
 KILKENNY J. E.; EXPLORING THE ASPHALT JUNGLE, ABST. AAPG 4907 1085.2
 KING C. R.; ALAMEDA FIELD-- SEDGWICK EMBAYMENT SLEEPER, ABST. AAPG 4909 1562.1
 KING R. E.; PETROLEUM EXPLORATION AND PRODUCTION IN EUROPE IN 19 AAPG 4908 1176
 KISTLER J. D.; 29D MONARCH AND 10-10 POOL, A SLEEPER IN OLD MIDW AAPG 4910 1761.1
 KISTLER P. S.; PROCEDURES FOR PROSPECTING HIGHLY EXPLORED AREAS, AAPG 4907 1085.3
 KLEIN G. D.; PALEOCURRENTS AND OCEANOGRAPHY, ABST. AAPG 4903 346.3
 KLINE B. D.; EXPERIENCE WITH MECHANIZED WELL DATA SYSTEM, ABST. AAPG 4901 112.1
 KNOPOFF L.; ATTENUATION OF SEISMIC WAVES IN THE MANTLE, ABST. AAPG 4903 346.4
 KULB C. R.; DEPOSITIONAL ENVIRONMENTS OF MISSISSIPPI RIVER DELTA AAPG 4910 1755.4
 KOONS C. B.; NORMAL ALKANE DISTRIBUTIONS IN MARINE ORGANISMS, PD AAPG 4903 301
 KOTTLAWSKI F. E.; SEDIMENTARY BASINS OF SOUTH-CENTRAL AND SOUTHW AAPG 4911 2120
 KRAMER F. S.; HIGH-SPEED DIGITAL CORRELATOR FOR GEOPHYSICAL APPL AAPG 4910 1762.4
 KRANZLER I.; ORIGIN OF LOWER TYLER OIL IN CENTRAL MONTANA, ABST. AAPG 4909 1573.3
 KREIDLER W. L.; GAS AND OIL DEVELOPMENTS IN NEW YORK STATE, 1964 AAPG 4906 661
 KRUEGER, W. C.; JR.; MINERALOGICAL COMPOSITION AND TEXTURAL PRP AAPG 4903 347.1
 KUNKEL R. P.; EXPLORATION AND DEVELOPMENT IN UTAH AND NEVADA, 19 AAPG 4909 1568.1
 KUPFER, D. H.; THE RELATIONSHIP BETWEEN INTERNAL AND EXTERNAL ST AAPG 4903 347.2
 LACOSTE L. J. B.; STABILIZED PLATFORM SHIPBOARD OR AIRBORNE GRAV AAPG 4907 1086.1
 LAGAIAJ R.; SEDIMENTS AND FAUNA OF THE RHONE DELTA, FRANCE, ABST AAPG 4903 347.3
 LAND C. B.; JR.; RELATION OF MISSION CANYON STRATIGRAPHY TO OIL AAPG 4909 1571.1
 LANE B.; PROBLEMS OF CORRELATING PERMO- TRIASSIC REDBEDS IN W AAPG 4909 1573.4
 LANE N. G.; STRATIGRAPHIC EVIDENCE FOR LAS VEGAS VALLEY SHEAR ZO AAPG 4910 1762.5
 LANG J. W.; TATUM DOME, MISSISSIPPI, SITE OF ATOMIC EXPLOSION, P AAPG 4903 339.1
 LARSON R. C.; HEALDON ARBUCKLE FIELD AND ITS RELATIONSHIP TO UT AAPG 4909 1563.3
 LATU T. J.; DEVELOPMENTS IN WESTERN CANADA IN 1964 AAPG 4906 828
 LAWSON D. E.; PENNSYLVANIAN AND PERMIAN INFLUENCE ON TENSLEEP UI AAPG 4909 1572.3
 LEAL T.; FISHERY MANAGEMENT PROBLEMS AS RELATED TO MARINE SEISMI AAPG 4910 1763.1
 LESSARD R. H.; INTERTIDAL AND SHALLOW-WATER FORAMINIFERA OF TRUP AAPG 4910 1763.2
 LESSENTINE R. H.; KAIPARUNITS AND BLACK MESA BASINS, STRATIGRAPH AAPG 4911 1997
 LEVORSEN A. I.; MID-CONTINENT REGION--LABORATORY FOR PETROLEUM E AAPG 4909 1560
 LEVORSEN A. I.; THE OBSCURE AND SUBTLE TRAP, ABST. AAPG 4909 1566.1
 LIAN H. M.; RECENT OIL AND GAS DEVELOPMENTS IN AUSTRALIA, ABST. AAPG 4907 1086.2
 LIDZ L.; PLANKTONIC FORAMINIFERA IN WATER COLUMN, NEWPORT SUMMER AAPG 4910 1763.3
 LIEFTINCK J. E.; DEVELOPMENTS IN SOUTH TEXAS IN 1964 AAPG 4906 742
 LING H. Y.; A MICRO-ORGANIC AND ECOLOGIC INVESTIGATION OF RECENT AAPG 4903 347.4
 LIPPITT W. S.; EXPLORATION AND DEVELOPMENT HIGH-LIGHTS IN DENVER AAPG 4909 1568.2
 LIPPS J. H.; FORAMINIFERAL FAMILY PSEUDOPARRELLIDAE VOLOSHINNOVA, AAPG 4910 1763.4
 LIPPS J. H.; MIocene PLANKTONIC FORAMINIFERA FROM NEAR NEWPORT B AAPG 4910 1764.1
 LITTLE C. J.; MANY ROCKS-- GALLUP FIELD, SAN JUAN BASIN, NORTHER AAPG 4909 1575.3
 LOEGTERS H. C.; DIAPIRS IN THE WESTERN PYRENEES AND THEIR FORELAND AAPG 4903 335.3
 LOEP K.; STUDY OF ECOLOGY AND DISTRIBUTION OF RECENT FORAMINI AAPG 4910 1753.4
 LOLEIT A. J.; SEDIMENTARY BASINS OF SOUTH-CENTRAL AND SOUTHWESTE AAPG 4911 2120
 LOLEIT A. J.; SEDIMENTARY HISTORY AND ECONOMIC GEOLOGY OF SAN JU AAPG 4911 2076
 LONG J. A.; EXAMPLES OF OPTICAL ANALYSIS AND FILTERING OF SETSMI AAPG 4907 1086.3
 LONGSHORE J. C.; LATE PLEISTOCENE AND RECENT HISTORY OF PORTION AAPG 4910 1753.3
 LOVE J. D.; CONTRASTING TECTONICS OF CRUSTAL BLOCKS IN CENTRAL A AAPG 4901 114.2

LOW P. F., OSMOSIS IN ARGILLACEOUS ROCKS AAPG 4907 1004
 LOWENSTAM H. A., BIOLOGICAL AND ECOLOGICAL INFORMATION FROM PHYS AAPG 4903 348.1
 LYONS P. L., GEOLOGY AND GEOPHYSICS OF THE GULF OF MEXICO, ARST. AAPG 4903 348.2
 LYONS P. L., GRAVITY INTERPRETATION OF MAJOR CRUSTAL PROPERTIES AAPG 4903 348.3
 LYTLF W. S., DEVELOPMENTS IN PENNSYLVANIA, 1964 AAPG 4906 666
 MACDONALD G. J. F., DEEP STRUCTURE OF CONTINENTS, AHST. AAPG 4910 1764.2
 MACGREGOR J. R., QUANTITATIVE DETERMINATION OF RESERVOIR PRESSURE AAPG 4909 1502
 MACKENZIE D. B., DEPOSITIONAL ENVIRONMENTS OF MUDDY SANDSTONE, W AAPG 4902 186
 MALONEY N. J., A SEDIMENTARY MODEL OF THE CONTINENTAL MARGIN OFF AAPG 4903 336.3
 MALONEY N. J., OFFSHORE OREGON, OBSERVATIONS ON REGIONAL GEOLGY AAPG 4910 1758.1
 MALONEY N. J., OFFSHORE OREGON, SOME NOTES ON PETROGRAPHY AND GE AAPG 4910 1764.3
 MANDELBAUM H., ANALYSIS OF THE SEDIMENTS FROM THE SURFACE OF AAPG 4903 357.2
 MARQUIS G. L., STUDIES OF PRODUCING RESERVOIRS WITH NEUTRON LIFE AAPG 4910 1754.2
 MARSDEN S. S., SUIYOSAI-TENNENAGASU, A SPECIAL TYPE OF JAPANESE N AAPG 4903 286
 MARSH H. L., NEW FRONTIERS IN MONTANA EXPLORATION, ARST. AAPG 4901 119.1
 MARTIN B. D., MONTEREY SUBMARINE CANYON, CALIFORNIA, GENESIS AND AAPG 4910 1764.4
 MARTIN C. A., DENVER BASIN AAPG 4911 1908
 MARTIN K. G., COMPARISON OF QUARTZ AND CARBONATE SHALLOW-MARINE AAPG 4910 1751.2
 MARTIN R. J., APPLICATION OF PALEOGEOGRAPHY TO EXPLORATION FOR AAPG 4909 1567.3
 MARTIN W. J., THE HOCKINGPORT AND WAYNESBURG SANDSTONES PENNSYLVANI AAPG 4903 348.4
 MASSON P., SALT TECTONICS OF THE CUANZA BASIN, ANGOLA, PORTUGUES AAPG 4903 335.4
 MATTOX R. H., UPTHEAVAL DOME, SAN JUAN COUNTY, UTAH, ABST. AAPG 4903 349.1
 MATUSZAK D. H., ADJUSTMENT OF ELECTRIC LOG VALUES FOR PREPARATION AAPG 4902 126
 MAYNF H., COMMON REFLECTION POINT TECHNIQUES IN HIGHLY EXPLOR AAPG 4907 1087.1
 MAYUGA M. N., LONG BEACH HARBOR GEOPHYSICAL AND GEOLOGICAL CASE AAPG 4907 1089.5
 MCALLISTER R. E., GEOPHYSICAL OBSERVATIONS ON SEDIMENTS AND BASE AAPG 4907 959
 MCCORD W. R., OIL AND GAS DEVELOPMENTS IN WEST VIRGINIA IN 1964 AAPG 4906 679
 MCCURRIN D. G., CRETACEOUS STRIKE-VALLEY SANDSTONES, NORTHWESTER AAPG 4903 349.2
 MCDONALD R. L., STRATIGRAPHIC AND STRUCTURAL CONTROLS OF BITUMIN AAPG 4909 1577.1
 MCGEE C. J., UPPER CRETACEOUS CAMBANIA FUNAMINTERIDA FRUM PUNT AAPG 4907 1087.2
 MCGREGOR A. A., STRATIGRAPHY AND PETROLEUM POTENTIAL OF LOWER CR AAPG 4909 1574.1
 MCINTYRE L. H., STRATIGRAPHY AND TECTONIC FEATURES OF PARADY BA AAPG 4911 2020
 MCKEEVER J., RELATION OF MISSION CANYON STRATIGRAPHY TO OIL P AAPG 4909 1571.1
 MCLEAN D. D., RECENT MINERAL DISCOVERIES IN SEDIMENTARY BASIN AR AAPG 4909 1569.3
 MCLEAN J. D., JR., AN APPLICATION OF ELECTRONIC DATA PROCESSING AAPG 4903 349.3
 MCLEAN J. D., JR., WHY CERTIFY A DYING PROFESSION AAPG 4910 1704
 MCCHANNIS W. J., RESUME OF DEPOSITIONAL AND STRUCTURAL HISTORY OF AAPG 4911 1801
 MCGRUARY H. V., OPTIMUM USE OF GEOPHYSICAL TOOLS IN EXPLORATION F AAPG 4907 1087.3
 MCNAUGHTON D. A., GENERAL GEOLOGY AND HYDROCARBONS OF THE NORTHE AAPG 4903 349.4
 MCNAUGHTON D. A., SAN PEDRO DE MATURIN DIAPIR, VENEZUELA, ARST. AAPG 4903 334.3
 MERRIAM R. H., SOURCE OF PALM SPRING SEDIMENTS, IMPERIAL VALLEY, AAPG 4910 1764.5
 MERRILL W. M., GROSS SEDIMENTARY FACIES IN UPPERHOST CRETACEOUS AAPG 4903 350.1
 MERRITT C. A., BASEMENT ROCKS AND STRUCTURAL EVOLUTION OF SOUTHE AAPG 4907 927
 HEYERHUFF A. A., CUBAN EVAPORATE DIAPIRS, ARST. AAPG 4903 350.2
 MIDDLETON G. V., DENSITY CURRENTS EXPERIMENTS, ARST. AAPG 4903 351.1
 MILHOUS H. C., DEVELOPMENTS IN EAST-CENTRAL STATES IN 1964 AAPG 4906 686
 MILLER D. N., JR., DEPOSITION ACCOMPANYING LARAMDE TECTONICS, R AAPG 4903 351.2
 MILLER D. N., JR., STRATIGRAPHY AND PETROLEUM POTENTIAL OF LATES AAPG 4901 116.4
 MILLER D. N., JR., STRATIGRAPHY AND PETROLEUM POTENTIAL OF LATES AAPG 4903 277
 MILLER E. F., THE EFFECT OF DECREASE IN POROSITY WITH DEPTH ON F AAPG 4903 334.2
 MILLIS C. W., STUDIES OF PRODUCING RESERVOIRS WITH NEUTRON LIFE AAPG 4910 1754.2
 MILNE J. E. S., DEVELOPMENTS IN EASTERN CANADA IN 1964 AAPG 4906 841
 MINA UHINK F., PETROLEUM DEVELOPMENTS IN MEXICO IN 1964 AAPG 4908 1102
 MITCHELL H. W., FRIO AND ANAHUAC SEDIMENT INCLUSIONS, BELLE ISLE AAPG 4905 616
 MOODY J. D., CRUSTAL SHEAR PATTERNS AND IRREGULARITIES, ABST. AAPG 4903 351.3
 MOURE C. H., JR., COMPARISON OF QUARTZ AND CARBONATE SHALLOW-MAR AAPG 4910 1751.2
 MOURE D. G., CONTINUOUS REFLECTION STUDIES OF MARGINAL BASIN SED AAPG 4903 351.4
 MOURE N. A., ELECTRO-SONIC PROFILER, AHST. AAPG 4910 1765.1
 MORGAN J. P., MUDLUMPS, DIAPIRIC STRUCTURES IN MISSISSIPPI DELTA AAPG 4903 352.1
 MORRIS H. T., PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN U AAPG 4911 1926
 MORRIS R. C., A DEPOSITIONAL MODEL FOR THE JACKFOUR MISSISSIPPIA AAPG 4903 352.2
 MOUND M. C., CONDENSATES FROM THE WABAMUN GROUP UPPER DEVONIAN FRO AAPG 4903 352.3
 MUEHLBERGER W. R., INTERNAL STRUCTURE AND GROWTH OF SALT DOMES, AAPG 4903 352.4
 MURRAY G. E., GENERAL GEOLOGY AND HYDROCARBONS OF THE NORTHERN A AAPG 4903 349.4
 MURRAY G. E., GEOLOGY OF GULF COAST SALT DOMES, ARST. AAPG 4903 353.1
 MURRAY G. E., INDIGENOUS PRECAMBRIAN PETROLEUM AAPG 4901 3
 MURRAY G. H., JR., QUANTITATIVE FRACTURE STUDY-- SANISH POOL, MC AAPG 4909 1570.3

MUSGRAVE A. W.J OUTLINING OF SHALE MASSES BY GEOPHYSICAL METHODS AAPG 4903 353.2

MYERS, D. A.J RHYTHMIC SEDIMENTATION IN UPPER PART OF MADERA LIM AAPG 4903 353.3

NAGATA, T. J. MAGNETISM OF THE EARTHS CRUST AND THE EARTHS INTERIO AAPG 4903 354.1

NAIDU A. S. J. SOME ASPECTS OF LOWER GODAVARI RIVER AND DELTA SEUL AAPG 4903 354.2

NEFF C. H.J REVIEW OF 1964 PETROLEUM DEVELOPMENTS IN SOUTH AMERI AAPG 4908 1112

NETTLETON L. L.J SURFACE SHIP GRAVITY METER OPERATIONS OFF PACIF AAPG 4907 1087.4

NEWFARMER L. R.J EXPLORATORY DRILLING IN 1964 AAPG 4906 634

NEWTON V. C., JR.J REVIEW OF COASTAL STRATIGRAPHY OF OREGON AND AAPG 4907 1083.4

NICHOLS C. W.J HANDLING OF STATISTICAL WELL DATA BY COMPUTER AAPG 4909 1520

NICKELSEN R. P.J BASEMENT-CONTROLLED DEFORMATION IN WYOMING PROV AAPG 4907 966

NORLING D. L.J OIL AND GAS DEVELOPMENTS IN OHIO DURING 1964 AAPG 4906 673

NORWOOD E. E.J GEOLOGICAL HISTORY OF CENTRAL AND SOUTH-CENTRAL M AAPG 4911 1824

NOSOW E.J DEVELOPMENTS IN EAST-CENTRAL STATES IN 1964 AAPG 4906 686

DAKESHOTT G. B.J DIAPIRIC STRUCTURES IN THE DIABLO RANGE, CALIFO AAPG 4903 354.3

OBRADOVICH J. D.J AGE OF MARINE PLEISTOCENE OF CALIFORNIA, ARST. AAPG 4907 1087.5

ODE H. J. VISCOS PROPERTIES AND CREEP OF SALT, ARST. AAPG 4903 354.4

OHLEN H. R.J STRATIGRAPHY AND TECTONIC FEATURES OF PARADOX BASIN AAPG 4911 2020

OLIVER T. A.J PETROLOGICAL ENVIRONMENTS OF IRETON FORMATION, CEN AAPG 4909 1410

OLSSON R. K.J PLANKTONIC FORAMINIFERA, PALEOECOLOGY, PALEOGEOGRA AAPG 4903 355.1

OMAN C. H.J FAUNAL ZONES OF THE PALEOCENE AND EOCENE GEOLIC SE AAPG 4903 355.2

OOSTDAM B. L.J SEDIMENT DISTRIBUTION ON THE INNER CONTINENTAL SH AAPG 4903 344.4

ORIEL S. S. J. TECTONIC DEVELOPMENT OF IDAHO- WYOMING THRUST BELT AAPG 4911 1847

ORLOPP D. E.J LATE PALEOZOIC DELTAS IN THE CENTRAL AND EASTERN U AAPG 4903 362.1

OSMOND J. C.J GEOLOGIC HISTORY OF SITE OF UNTA BASIN, UTAH AAPG 4911 1957

OTT H. L.J PALYNOLGY AND ITS USE IN PETROLEUM EXPLORATION, ABST AAPG 4909 1567.1

OWEN E. W.J PERSONAL FACTORS IN PROFESSIONAL CAREERS AAPG 4910 1590

OWEN E. W.J SIDELIGHTS ON THE HISTORY OF PETROLEUM GEOLOGY--WALL AAPG 4907 1007

PAINE W. R.J ENVIRONMENTAL OBSERVATIONS IN GRANDE ISLE-- GRANDE AAPG 4910 1755.2

PAINE W. R.J FRIO AND ANAHUAC SEDIMENT INCLUSIONS, BELLE ISLF SA AAPG 4905 616

PAINE W. R.J RECENT PEAT DIAPIRS IN THE NETHERLANDS, A COMPARISO AAPG 4903 355.3

PALMQVIST J. C.J BASEMENT INFLUENCE ON LATER DEFORMATION, THE PR AAPG 4907 993

PARDO G. J. DATA PROCESSING TECHNIQUES APPLIED TO PETROLEUM EXPLR AAPG 4901 113.2

PARKER F. S.J GEOLOGIC SETTING OF BEVERLY HILLS AND LAS CIENEGAS AAPG 4910 1765.2

PARKER F. S.J SUMMARY GEOLOGY OF OFFSHORE OIL PRODUCING AND POTE AAPG 4907 1087.6

PAYNE H. B.J SAN ANDREAS FAULT CROSS-SECTIONS--INTERIM REPORT ON AAPG 4910 1765.3

PELLETIER, B. R.J SEDIMENTATION IN ARCTIC WATERS, ABST. AAPG 4903 355.4

PENTYLA H. C.J PRE-NIOPRARA UNCONFORMITY AND ITS RELATIONSHIP T AAPG 4901 114.3

PESSAGNO E. A.J UPPER CRETACEOUS STRATA OF NORTHWESTERN PAN AAPG 4904 433

PETERSON G. L.J INTER- AND INTRA-SEQUENCE FAUNAL DISTRIBUTION PA AAPG 4907 1088.1

PETERSON J. A.J ROCKY MOUNTAIN SEDIMENTARY BASINS--INTRODUCTION AAPG 4911 1779

PETERSON J. A.J SEDIMENTARY BASINS OF SOUTH-CENTRAL AND SOUTHWES AAPG 4911 2120

PETERSON J. A.J SEDIMENTARY HISTORY AND ECONOMIC GEOLOGY OF SAN AAPG 4911 2076

PETERSON J. A.J STRATIGRAPHIC VS. STRUCTURAL CONTROLS ON HYDROCA AAPG 4909 1571.5

PIETTE W. A.J DEVELOPMENTS IN UPPER GULF COAST OF TEXAS IN 1964 AAPG 4906 766

PLAYER R. A.J THE SALT PLUGS OF SOUTHERN IRAN, ABST. AAPG 4903 356.1

POWELL J. D.J LATE CRETACEOUS PLATFORM- BASIN FACIES, NORTHERN M AAPG 4905 511

POWERS M. P.J FLUID-RELEASE MECHANISMS IN COMPACTING MUD-ROCKS A AAPG 4903 356.2

POYNOR W. D.J RELATIONSHIP OF BIG PINE, SAN GUILLERMO, AND OZENA AAPG 4907 1088.2

PRATT H. E.J PETROLEUM ON CONTINENTAL SHELVES AAPG 4910 1711

PROFFITT J. H.J USE OF SUE SYSTEM IN MARINE PROSPECTING, ABST. AAPG 4910 1766.1

PRUCHA J. J. J. BASEMENT-CONTROLLED DEFORMATION IN WYOMING PROVINC AAPG 4907 966

PUGH E. E., JR.J DEVELOPMENTS IN NORTH MID-CONTINENT IN 1964 AAPG 4906 707

PYLE T. E.J TERTIARY SEDIMENTS FROM SIGSBEE KNOTLS, GULF OF MEXI AAPG 4909 1517

QUIGLEY M. D.J GEOLIC HISTORY OF PICEANCE CREEK- EAGLE BASINS AAPG 4911 1974

RADELLA F. A.J NISKU OF NORTHEASTERN MONTANA WITH SPECIAL REFERE AAPG 4909 1570.2

RAO G. B.J SOME ASPECTS OF LOWER GODAVARI RIVER AND DELTA SEDIME AAPG 4903 354.2

RAPSON J. E.J PETROGRAPHY AND DERIVATION OF JURASSIC-CRETACEOUS AAPG 4909 1426

RAU W. W.J BIOSTRATIGRAPHY OF OLIGOCENE STRATA, SOUTHERN OLYMPIC AAPG 4907 1089.1

RAYL R. L.J DEVELOPMENTS IN EASTERN AND NORTHWESTERN COLORADO AN AAPG 4906 813

REEDY R. D.J DUTCH SLOUGH GAS FIELD, CONTRA COSTA COUNTY, CALIFO AAPG 4907 1089.2

REESE R. J.J RECENT APPLICATIONS OF DIGITAL COMPUTERS TO GEOPHYS AAPG 4907 1089.3

REID E. L.J OIL AND GAS OCCURRENCES IN DISTURBED BELT OF SOUTHER AAPG 4901 117.1

RESIG J. M.J FORAMINIFERAL BIOFACIES, SANTA MONICA BAY, CALIFORN AAPG 4907 1079.4

REZAK R. J. ENVIRONMENTAL SIGNIFICANCE OF FOSSIL ALGAE, ABST. AAPG 4903 356.3

RICHARDS A. F.J GEOTECHNICAL ASPECTS OF RECENT MARINE SEDIMENTS, AAPG 4903 356.4

RICHARDS H. G.J DEVELOPMENTS IN ATLANTIC COASTAL STATES NORTH OF AAPG 4906 684

RICHARDSON W. E.J OSWEGO LIMESTONE FACIES CHANGE IN MID-CONTINEN AAPG 4909 1561.4

AUTHOR INDEX

RILEY L. R.,³ CHALLENGE OF DEEP EXPLORATION-- CHITWOOD POOL, GRAD AAPG 4909 1563.2
 ROBERTS R. J.,³ PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN AAPG 4911 1926
 ROBINSON C. L.,³ SOME RECENT ADVANCES IN EXPLORATION GEOPHYSICAL AAPG 4910 1754.3
 RODOLFO K. S.,³ DISTRIBUTION OF FORAMINIFERA AND SEDIMENTS, PERU- AAPG 4910 1756.3
 ROGERS J. J. W.,³ LATE PLEISTOCENE AND RECENT HISTORY OF PORTION AAPG 4910 1753.3
 ROGERS V. W.,³ DEVELOPMENTS IN WEST TEXAS AND SOUTHEASTERN NEW ME AAPG 4906 728
 ROLD J. W.,³ HIGH-LIGHTS OF EXPLORATION AND DEVELOPMENT IN COLORA AAPG 4901 119.3
 ROMBERG F. E.,³ OPTIMUM USE OF GRAVITY IN EXPLORATION, ABST. AAPG 4910 1754.4
 ROSS R. B.,³ DEVELOPMENTS IN SOUTHEASTERN STATES IN 1964 AAPG 4906 783
 ROTHWELL W. T.,³ JR.,³ REGIONAL CORRELATION OF PACIFIC COAST OLIGO AAPG 4910 1766.2
 ROWETT C. L.,³ PRESENT STATUS OF GEOLOGICAL STUDIES IN THE ALASKA AAPG 4903 356.5
 ROYDS J. S.,³ SUPPLY AND DEMAND FOR GEOLOGISTS AND GEOPHYSICISTS, AAPG 4912 2269
 RUDD E. A.,³ PETROLEUM DEVELOPMENTS IN SOUTHWEST PACIFIC REGION D AAPG 4908 1349
 RUDDMAN A. J.,³ GEOLOGY OF BASEMENT IN MIDWESTERN UNITED STATES AAPG 4907 894
 RUNGE J. S.,³ DEVELOPMENTS IN NORTHERN ROCKIES IN 1964 AAPG 4906 789
 RUNGE J. S.,³ EXPLORATION FOR OIL AND GAS IN WYOMING, 1964-1965, AAPG 4909 1569.1
 RYAN J. M.,³ NATIONAL ACADEMY OF SCIENCES REPORT ON ENERGY RESOUR AAPG 4910 1713
 SABINS F. F.,³ JR.,³ SYMMETRY, STRATIGRAPHY, AND PETROGRAPHY OF CY AAPG 4901 113.4
 SANDERS J. E.,³ NEARSHORE SANDS OFF SOUTHEASTERN VIRGINIA, ABST. AAPG 4903 357.1
 SANDLIN G. S.,³ SLEEPY HOLLOW FIELD OF RED WILLOW COUNTY, NEBRASK AAPG 4901 116.3
 SANEM R. E.,³ STRATI-STRUCTURAL TRAPS IN STEVENS SANDS, ABST. AAPG 4907 1089.4
 SANFORD J. T.,³ ANALYSIS OF THE SEDIMENTS FROM THE SUBSURFACE OF AAPG 4903 357.2
 SANNEMANN D.,³ SALT STOCK FAMILIES IN NORTHWESTERN GERMANY, ABST. AAPG 4903 357.3
 SAPPENFIELD L. W.,³ IZA, AN UNUSUAL DIAPIR IN NORTH SPAIN, ABST. AAPG 4903 357.4
 SASS L. C.,³ REVIEW OF 1964 PETROLEUM DEVELOPMENTS IN SOUTH AMERI AAPG 4908 1112
 SATERDAL A.,³ LOWER CRETACEOUS OIL FIELDS OF NORTHERN SWEETGRASS AAPG 4909 1573.5
 SAUNDERS R. A.,³ DEVELOPMENTS IN ALASKA IN 1964 AAPG 4906 854
 SAVIT C. H.,³ DIGITAL SEISMOGRAMS, ABST. AAPG 4910 1766.3
 SAVIT C.,³ LONG BEACH HARBOR GEOPHYSICAL AND GEOLOGICAL CASE HIST AAPG 4907 1089.5
 SAWATZKY H. B.,³ RECENT MINERAL DISCOVERIES IN SEDIMENTARY BASIN AAPG 4909 1569.3
 SCHIFFMAN A.,³ PROCESSES OF SAND TRANSPORT IN THE INNER MARGINS D AAPG 4903 341.5
 SCHLEE J. S.,³ SEDIMENTS OF THE GULF OF MAINE, ABST. AAPG 4903 343.4
 SCHLOCKER J.,³ TATUM DOME, MISSISSIPPI, SITE OF ATOMIC EXPLOSION, AAPG 4903 339.1
 SCHROEDER E. R.,³ IZA, AN UNUSUAL DIAPIR IN NORTH SPAIN, ABST. AAPG 4903 357.4
 SCHWERDTNER W. M.,³ COMPARISON OF BOUDINS WITH SOME SIMILAR TECTO AAPG 4905 613
 SCOTT W.,³ JR.,³ GEOLOGIST AS AN EXPERT WITNESS IN TEXAS RAILROAD AAPG 4910 1748.6
 SEIDEN H.,³ ASPHALTO FIELD, ABST. AAPG 4907 1089.6
 SESTINI J.,³ CENOZOIC STRATIGRAPHY AND DEPOSITIONAL HISTORY, RED AAPG 4909 1453
 SHAEFER B. L.,³ PALYNOLGY OF MODERN SEDIMENTS, GULF OF CALIFORNIA AAPG 4903 337.1
 SHAW A. B.,³ PALEONTOLOGY IN MID-CONTINENT EXPLORATION, ABST. AAPG 4909 1564.1
 SHAW E. W.,³ CANADIAN ROCKIES ORIENTATION IN TIME AND SPACE, ABST AAPG 4902 235
 SHAW W. S.,³ SALT DEPOSITS AND STRUCTURE OF THE MARITIME PROVINCE AAPG 4903 358.1
 SHELTON J. W.,³ GEOSYNCLINAL FILLING, SOME STRATIGRAPHIC-STRUCTUR AAPG 4903 358.2
 SHELTON J. W.,³ TREND AND GENESIS OF LOWERMOST SANDSTONE UNIT OF AAPG 4909 1385
 SHEPARD F. P.,³ TYPES OF SUBMARINE VALLEYS AAPG 4903 304
 SHUVER E. F.,³ MINERALOGY OF RECENT SEDIMENTS OF LUCERNE DRY LAKE AAPG 4910 1766.4
 SILLER C. W.,³ GENERAL GEOLOGY AND HYDROCARBONS OF THE NORTHERN A AAPG 4903 349.4
 SILVER B. A.,³ ILLINOIS BASIN, DEPOSITIONAL OR POST-DEPOSITIONAL, AAPG 4903 363.2
 SILVERMAN S. R.,³ MIGRATION AND SEGREGATION OF OIL AND GAS, ABST. AAPG 4910 1766.5
 SLITER W. V.,³ LABORATORY EXPERIMENTS ON ROSALINA COLUMBIENSIS CU AAPG 4910 1767.1
 SMITH D. A.,³ SEALING AND NON-SEALING FAULTS, ABST. AAPG 4910 1749.1
 SMITH D.,³ SEDIMENT DISTRIBUTION ON THE INNER CONTINENTAL SHEL AAPG 4903 344.4
 SMITH D. L.,³ ILLINOIS BASIN, DEPOSITIONAL OR POST-DEPOSITIONAL, AAPG 4903 363.2
 SMITH J. G.,³ FUNDAMENTAL TRANSCURRENT FAULTING IN NORTHERN ROCKY AAPG 4909 1398
 SMITH J. R.,³ PENNSYLVANIAN AND PERMIAN INFLUENCE ON TENSLEEP OIL AAPG 4909 1572.3
 SMITH L. A.,³ PALEOENVIRONMENTAL VARIATION CURVES AND PALEODESTAT AAPG 4910 1752.1
 SNEIDER R. M.,³ SOME OIL OCCURRENCES IN THE TAR SPRINGS MISSISSIP AAPG 4903 358.3
 SPAULDING A. D.,³ PROGRESS REPORT ON CALIFORNIA SECTION OF AMERIC AAPG 4907 1090.1
 SPENCER C. W.,³ SEDIMENTARY BASINS OF SOUTH-CENTRAL AND SOUTHWEST AAPG 4911 2120
 SPENCER C. W.,³ SEDIMENTARY HISTORY AND ECONOMIC GEOLOGY OF SAN J AAPG 4911 2076
 SPILLERS J. P.,³ DISTRIBUTION OF HYDROCARBONS IN SOUTH LOUISIANA AAPG 4903 358.4
 SPILLERS J. P.,³ DISTRIBUTION OF HYDROCARBONS IN SOUTH LOUISIANA AAPG 4910 1749.4
 SPOHOLE J. C.,³ PROFESSIONAL CERTIFICATION FOR A.A.P.G., ABST. AAPG 4910 1767.2
 STAINFORTH R. M.,³ INTERNAL PUBLICATIONS ON GEOLOGY OF VENEZUELA AAPG 4912 2289
 STANLEY D. J.,³ HEAVY MINERALS AND PROVENANCE OF SANDS IN FLYSCH AAPG 4901 22
 STANLEY D. J.,³ LOCATING THE SOURCE OF SANDS IN FLYSCH TROUGHS, A AAPG 4903 359.1
 STARR S. G.,³ ANALYSIS OF THE SEDIMENTS FROM THE SUBSURFACE OF TH AAPG 4903 357.2

STAUDER W. J. DIRECTION OF CRUSTAL MOVEMENTS INDICATED BY EARTHQUAKE AAPG 4903 359.2
 STEVENS C. H. J. PRE-KAIBAB PERMIAN STRATIGRAPHY AND HISTORY OF BU AAPG 4902 139
 STOCKWELL C. H. J. STRUCTURAL TRENDS IN CANADIAN SHIELD AAPG 4907 887
 STODDARD R. R. J. STRATI-STRUCTURAL TRAPS IN STEVENS SANDS, ABST. AAPG 4907 1089.4
 STONELEY R. J. LOCAL VARIATIONS IN EARTH TIDES, ABST. AAPG 4903 359.3
 STOREY T. P. J. ON CERTIFICATION OF GEOLOGISTS AAPG 4910 1707
 STOUT J. L. J. PORE GEOMETRY AS RELATED TO CARBONATE STRATIGRAPHIC AAPG 4901 116.2
 STRICKLAND J. H. J. SUPPLY AND DEMAND FOR GEOLOGISTS AND GEOPHYSIC AAPG 4912 2289
 SULLIVAN F. R. J. AGE OF SOME CALIFORNIA COAST RANGE LOWER TERTIARY AAPG 4903 359.4
 SUMMERS H. J. J. RIPPLE MARKS IN MOTION, ABST. AAPG 4910 1767.3
 SUMMERSON C. H. J. GEOLOGY OF BASEMENT IN MIDWESTERN UNITED STATES AAPG 4907 894
 SWAN M. L. J. HIGH-SPEED DIGITAL CORRELATOR FOR GEOPHYSICAL APPLIC AAPG 4910 1762.4
 SWANN D. H. J. DEVELOPMENTS IN EAST-CENTRAL STATES IN 1964 AAPG 4906 686
 SWEET J. M. J. DEVELOPMENTS IN ALASKA IN 1963, ABST. AAPG 4910 1767.4
 TANNER W. F. J. HISTORY OF APALACHICOLA RIVER DELTA AREA, FLORIDA, AAPG 4910 1756.1
 TANNER W. F. J. ORIGIN OF GULF OF MEXICO, ABST. AAPG 4910 1751.1
 TANNER W. F. J. THE SURF-BREAK, KEY TO PALEOEDGEGRAPHY, ABST. AAPG 4903 360.1
 TAYLOR J. R. J. VALUE OF WELL SAMPLES AND CORES AS EXPLORATION TOO AAPG 4901 113.3
 TEITSWORTH R. A. J. GEOLOGY AND DEVELOPMENT OF LATHROP GAS FIELD, AAPG 4910 1767.5
 TELEKI P. G. J. THE USE AND DETECTION OF FLUORESCENT SAND TRACERS, AAPG 4903 360.2
 TENNEY C. S. J. PERMO-PENNSYLVANIAN DEPOSITION IN WYOMING, ABST. AAPG 4909 1572.2
 THOMAS C. H. J. ORIGIN OF PISOLITES, ABST. AAPG 4903 360.3
 THOMAS G. J. COMPREHENSIVE SURFACE MAPPING IN WILLISTON BASIN, ABS AAPG 4909 1577.2
 THOMAS L. E. J. SEDIMENTATION AND STRUCTURAL DEVELOPMENT OF BIG HORN AAPG 4911 1867
 THOMPSON J. D. J. MIocene RADIOLARIA OF NEWPORT BAY, CALIFORNIA, A AAPG 4907 1090.2
 THOMPSON R. H. J. TIDAL FLAT SEDIMENTATION ON COLORADO RIVER DELTA AAPG 4907 1090.3
 THOMSEN H. L. J. SUPPLY AND DEMAND FOR GEOLOGISTS AND GEOPHYSICIST AAPG 4912 2269
 THORMAN C. H. J. BIOTITIZED GRAPTOLITES FROM NORTHEASTERN NEVADA AAPG 4905 610
 THRALLS H. M. J. GEOLOGY, GEOPHYSICS, AND THEIR COMMON GROUND, ABS AAPG 4903 360.4
 TOOKER E. H. J. PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN U. S. AAPG 4911 1926
 TOULMIN L. D. J. FAUNAL ZONES OF THE PALEOCENE AND EOCENE GEOLOGIC AAPG 4903 355.2
 TOULWIN L. D. J. UPPER EOCENE-LOWER OLIGOCENE STRATIGRAPHY AND PAL AAPG 4910 1753.2
 TRANTER C. E. J. RAVEN CREEK FIELD, CAMPBELL COUNTY, WYOMING, ABST AAPG 4901 118.2
 TRESBOTT R. C. J. LATE PALEOZOIC DELTAS IN THE CENTRAL AND EASTERN AAPG 4903 362.1
 TRETTON H. P. J. SILURIAN AND DEVONIAN ARENITES OF THE FRANKLINIAN AAPG 4903 361.1
 TROUT K. J. EXPLORATION AND DEVELOPMENT HIGH-LIGHTS IN NORTH DAKOTA AAPG 4909 1569.2
 TRUMBULL J. V. A. J. SEDIMENTS OF THE GULF OF MAINE, ABST. AAPG 4903 343.4
 TSONG C. F. J. GEOPHYSICAL OBSERVATIONS ON SEDIMENTS AND BASEMENT AAPG 4907 959
 TUCKER R. C. J. OIL AND GAS DEVELOPMENTS IN WEST VIRGINIA IN 1964 AAPG 4906 679
 TULLER B. A. J. UTILIZATION OF GEOLGIC DATA IN PLANNING SEISMIC P AAPG 4901 113.1
 TUMAN V. S. J. DETECTION OF TECTONIC STRESSES BY NEW VELOCITY DEPT AAPG 4907 1090.4
 TUTTEN W. D. J. DEVELOPMENTS IN NORTHERN ROCKIES IN 1964 AAPG 4906 789
 ULLRICH R. A. J. SEDIMENTARY BASINS OF SOUTH-CENTRAL AND SOUTHWEST AAPG 4911 2120
 ULLRICH R. A. J. SEDIMENTARY HISTORY AND ECONOMIC GEOLOGY OF SAN JUAN AAPG 4911 2076
 VAIL R. S. J. LATE PALEOZOIC DELTAS IN THE CENTRAL AND EASTERN UNI AAPG 4903 362.1
 VAN AMRINGE J. H. J. EXPLORING THE ASPHALT JUNGLE, ABST. AAPG 4907 1085.2
 VAN COUVERING H. J. ALL ABOUT A. I. P. G. S., ABST. AAPG 4910 1767.6
 VAN DEN BERG J. J. DEVELOPMENTS IN EAST-CENTRAL STATES IN 1964 AAPG 4906 686
 VAN HOUTEN F. B. J. ORIGIN OF REDBEDS, UNSOLVED PROBLEMS, ABST. AAPG 4910 1761.5
 VAN HOUTEN F. B. J. ORIGIN OF SODIUM-RICH TRIASSIC LACUSTRINE DEPO AAPG 4903 361.2
 VAN LOPIK J. R. J. DEPOSITIONAL ENVIRONMENTS OF MISSISSIPPI RIVER AAPG 4910 1755.4
 VERNON J. W. J. GEOLOGY OF SOUTH-CENTRAL TEJON OIL FIELD, ABST. AAPG 4907 1084.6
 VERNON J. W. J. PROCESSES OF SAND TRANSPORT IN THE INNER MARGINS OF AAPG 4903 341.5
 VERRIER G. J. SALT TECTONICS OF THE CUANZA BASIN, ANGOLA, PORTUGUE AAPG 4903 335.4
 VIELE G. W. J. MONTANA GROUP STRATIGRAPHY, LEWIS AND CLARK COUNTY, AAPG 4904 379
 VISHNER G. S. J. USE OF VERTICAL PROFILE IN ENVIRONMENTAL RECONSTRU AAPG 4901 41
 WADSWORTH A. H. JR. J. RECENT DELTATION OF COLORADO RIVER DELTA, AAPG 4910 1755.6
 WAIT R. L. J. SUBSURFACE STRATIGRAPHY OF COASTAL GEORGIA AND SOUTH AAPG 4903 344.3
 WALKER R. G. J. SUBMARINE FAN DEPOSITS AND THE TRANSITION FROM TUR AAPG 4903 361.3
 HALSTROM J. E. J. GEOLOGY ANALYSIS OF WELL LOGS, ABST. AAPG 4907 1091.1
 WANLESS H. R. J. LATE PALEOZOIC DELTAS IN THE CENTRAL AND EASTERN AAPG 4903 362.1
 WARD L. D. J. MISSISSIPPIAN OSAGE, NORTHWEST OKLAHOMA PLATFORM, AB AAPG 4909 1562.4
 WARME J. E. J. DISTRIBUTION AND RELATIONSHIPS OF SEDIMENTS AND ORGANIC AAPG 4907 1091.2
 WARME J. E. J. SOME PALEOECOLOGIC ASPECTS OF RECENT ECOLOGY OF MUD AAPG 4910 1768.1
 WARREN A. H. J. STRUCTURAL FEATURES OF NORTH TEJON, WHEELER RIDGE A AAPG 4907 1091.3
 WARREN J. S. J. PALYNOLOGICAL SURVEY OF CERTAIN MESOZOIC-TERTIARY AAPG 4910 1760.3
 WEAVER D. H. J. AGE OF SOME CALIFORNIA COAST RANGE LOWER TERTIARY AAPG 4903 359.4

AUTHOR INDEX

WEBB G. W., THE STRATIGRAPHY AND SEDIMENTARY PETROLOGY OF MIOCEN AAPG 4903 362.2
 WEBER G. H., HEAVY OIL IN MID-CONTINENT, ABST. AAPG 4909 1564.4
 WEBER J. N., CHEMICAL COMPOSITION OF SIDERITE NODULES IN THE ENV AAPG 4903 362.3
 WEBER J. N., 018--016 RATIOS OF EVAPORITIC DOLOMITE FROM THE MIS AAPG 4903 362.4
 WEED E. G. A., RESULTS OF 1965 NATIONWIDE GEOLOGY EXAMINATION OF AAPG 4909 1518
 WEEKS L. G., WORLD OFFSHORE PETROLEUM RESOURCES AAPG 4910 1680
 WEICHMAN B. E., RESUME OF MINNELUSA GEOLOGY AND HISTORY OF MINNE AAPG 4901 118.3
 WEIMER R. J., LATE CRETACEOUS DELTAS, ROCKY MOUNTAIN REGION, ABS AAPG 4903 363.1
 WEIMER R. J., PATRICK DRAW FIELD, SWEETWATER COUNTY, WYOMING--AN AAPG 4909 1574.3
 WELDON J. P., DILLINGER RANCH FIELD, CAMPBELL COUNTY, WYOMING, A AAPG 4909 1573.2
 WELLS A. G., JR., DEVELOPMENTS IN NORTH-CENTRAL TEXAS IN 1964 AAPG 4906 735
 WELLS D., FACIES AND DEVELOPMENT OF THE COLORADO RIVER DELTA IN AAPG 4903 346.1
 WELTE D. H., RELATION BETWEEN PETROLEUM AND SOURCE ROCK AAPG 4912 2246
 WENGERD S. A., SALT TECTONICS OF THE CUANZA HASIN, ANGOLA, PORTU AAPG 4903 335.4
 WHEELER H. E., ILLINOIS BASIN, DEPOSITIONAL OR POST-DEPOSITIONAL AAPG 4903 363.2
 WHEELER H. E., OZARK PRE-CAMBRIAN- PALEOZOIC RELATIONS AAPG 4910 1647
 WICHMANN P. A., STUDIES OF PRODUCING RESERVOIRS WITH NEUTRON LIF AAPG 4910 1754.2
 WILLIAMS E. G., CHEMICAL COMPOSITION OF SIDERITE NODULES IN THE AAPG 4903 362.3
 WILLIAMS G. D., CHEMICAL COMPOSITION OF SHALES OF MANNVILLE GROU AAPG 4901 81
 WILSON J. W., DEVELOPMENTS IN OKLAHOMA AND THE PANHANDLE OF TEXA AAPG 4906 710
 WILSON L. R., PALYNOLOGICAL EVIDENCE FOR FOLDING, FAULTING, AND AAPG 4909 1564.2
 WINGER J. G., OUTLOOK FOR DOMESTIC PETROLEUM INDUSTRY TO 1975, A AAPG 4909 1561.1
 WIRE J. C., ENVIRONMENTAL OBSERVATIONS IN GRANDE ISLE-- GRANDE T AAPG 4910 1755.2
 WOLF K. H., DEPOSITIONAL AND STRATIGRAPHIC FEATURES OF LITTORAL AAPG 4903 363.3
 WOLFF M. P., SEDIMENTOLOGIC DESIGN OF DELTAIC SEQUENCES, DEVONIA AAPG 4903 364.1
 WOODS J., MATHEMATICAL SIMULATION OF SEDIMENT ORGANISM COMMUNITY AAPG 4903 343.2
 WOODS R. D., MODERN ROLE OF PALEONTOLOGY IN BASIN GEOLOGY, ABST. AAPG 4903 364.2
 WOODWARD L. A., LATE PRECAMBRIAN STRATIGRAPHY OF NORTHERN DEEP C AAPG 4903 310
 WORRIES H. F., RECENT OIL AND GAS DEVELOPMENTS IN AUSTRALIA, ABST. AAPG 4907 1086.2
 WORNARDT W. W., JR., STRATIGRAPHIC AND PALEOECOLOGIC SIGNIFICANC AAPG 4907 1092.1
 WRAY J. L., DISASTER EXTINCTION IN NERITIC SEDIMENTS, NORTHERN AAPG 4901 98
 WRIGHT B. J., LYONS WEST FIELD, RICE COUNTY, KANSAS, ABST. AAPG 4909 1562.2
 WRIGHT F. F., SEDIMENT TRACER STUDIES, SIMPLE FLUORESCENT MARKIN AAPG 4910 1768.2
 WRIGHT R. J., RAMIFICATIONS OF EXTREME AGE OF ST. PETER AND ST. PAU AAPG 4910 1709
 WYND J. G., STRATIGRAPHIC NOMENCLATURE OF IRANIAN OIL CONSORTIUM AAPG 4912 2182
 WYNN L. L., GAS FIELDS FROM HARTSHORNE SAND OF ARKOMA BASIN, ABS AAPG 4909 1561.3
 WYOMING GEOLOGICAL ASSOCIATION, RESUME OF MINNELUSA GEOLOGY AND AAPG 4901 118.3
 WYOMING GEOLOGICAL ASSOCIATION TECHNICAL STUDIES COMMITTEE, GEOL AAPG 4911 1893
 YEATS R. S., PLIOCENE SEAKNOLL AT SOUTH MOUNTAIN IN VENTURA BASI AAPG 4907 1092.2
 YEATS R. S., PLIOCENE SEAKNOLL AT SOUTH MOUNTAIN, VENTURA BASIN, AAPG 4905 526
 YODER H. S., JR., HIGH- PRESSURE ASSEMBLAGE CHANGES NEAR MUHO DE AAPG 4903 364.3
 YOUNG A., OSMOSIS IN ARGILLACEOUS ROCKS AAPG 4907 1004
 YOUNG R. G., TYPE SECTION OF NATURITA FORMATION AAPG 4909 1512
 ZAGST E. F., SOME RECENT ADVANCES IN EXPLORATION GEOPHYSICAL TEC AAPG 4910 1754.3
 ZIETZ I., CRUSTAL STUDY OF TRANSCONTINENTAL STRIP EAST OF ROCKY AAPG 4907 1092.3

TIONS--INTERIM REPORT ON
TIONS, SUB-COMMITTEE FOR
ABST.<
SIONAL CERTIFICATION FOR
>ALL ABOUT

TUN BASIN, NORTH DAKOTA,
>PRODUCTION,
>DEVELOPMENTS IN
>OIL AND GAS MAP,
ILS<
>SUDAN,

CONTROLS ON HYDROCARBON
SEDIMENTS OF GULF OF CA
>NATRONA >STRATIGRAPHIC
OPES >TYPES OF PETROLEUM
F BASEMENT RELIEF TO OIL
ITS RELATIONSHIP TO OIL
TEHALA, 1964<

D GOTNIA FORMATIONS, IR
>DEVELOPMENTS IN
OF MAPS BASED ON RAW AND
REPARATION OF SUBSURFAC
>OIL AND GAS MAP,
UM DEVELOPMENTS IN NORTH
IN CENTRAL AND SOUTHERN
EHNARY NIGER DELTA, WEST
>WEST COAST OF SOUTHERN
< >OIL AND GAS MAP,
< >PRODUCTION,
>PRODUCTION,
DE >COMPARISON OF EARTH
, ABST.<
R TERTIARY MARINE RED B
RAMIFICATIONS OF EXTREME
TIUM AGREEMENT AREA, LA
N, 1964<

NSORTIUM AGREEMENT AREA,
>FRENCH ALP >FLYSCH DES
HIA, 1964<

ONG CHATTAHOOCHEE RIVER,
APHY AND PALEONTOLOGY IN
>PRODUCTION,
>DEVELOPMENTS IN

PER, ABST.<
TIONS, IR >ADAIYAH, MUS,
L COLLECTIONS, CAMBRIAN,
L COLLECTIONS, ORDOVICIAN,
L COLLECTIONS, SILURIAN,
>DEVELOPMENTS IN
>DEVELOPMENTS IN

EOLOGICAL STUDIES IN THE
>ROAD RIVER FORMATION,
NDUK-NATION RIVERS AREA,
APHY, MCCANN HILL CHERT,
>NATION RIVER FORMATION,

A,A,P,G. COMMITTEE FOR CROSS-SECTIONS, AAPG 4910 1765.3 1
A,A,P,G. COMMITTEE FOR STUDY OF LATERAL AAPG 4910 1765.3 1
>A,A,P,G., ABST.< >PROFES AAPG 4910 1767.2 1
A,I,P,G., ABST.< AAPG 4910 1767.6 1
>ARO FORMATION, SAN JUAN BASIN< AAPG 4911 2076 3
ABARUKA SEQUENCE< >WILLIS AAPG 4911 1833 3
ABU DHABI, 1963-1964< AAPG 4908 1292 3
ABU DHABI, 1964< AAPG 4908 1292 3
ABU DHABI, 1964< AAPG 4908 1292 3
>ARU IMAMA FORMATION, SUDAN, UNITS, FOSS AAPG 4909 1453 3
ABU SHAGARA GROUP< AAPG 4909 1453 3
>ARU SHAGARA PENINSULA, SUDAN< AAPG 4909 1453 3
>ARYSSAL BASIN SEDIMENTATION, ABST.< AAPG 4903 344.2 1
ACCUMULATION IN ANETH AREA, PARADOK BAS AAPG 4909 1571.5 1
>ACCUMULATION OF DIATOMACEOUS SILICA IN AAPG 4910 1758.2 1
ACCUMULATION OF OIL IN SALT CREEK FIELD AAPG 4909 1574.2 1
ACCUMULATION ON CONTINENTAL SHELVES, SL AAPG 4909 1379 3
ACCUMULATION< >RELATION O AAPG 4907 894 3
ACCUMULATION-- SAN JUAN BASIN, ABST.< D AAPG 4901 114.3 1
>ACKERMAN, E. D., ON DEVELOPMENTS IN GUA AAPG 4908 1112 3
>ACRE BASIN, BRAZIL< AAPG 4908 1112 3
>ADAIYAH, MUS, ALAN, SARGELU, NAJMAH, AN AAPG 4912 2182 3
>ADANA BASIN, TURKEY< AAPG 4908 1292 3
>ADEL MOUNTAIN VOLCANICS, MONTANA< AAPG 4904 379 3
ADEN-KAMARAN ISLANDS, 1964< AAPG 4908 1292 3
ADJUSTED ELECTRIC LOG DATA, DESMOINSIA AAPG 4902 126 3
>ADJUSTMENT OF ELECTRIC LOG VALUES FOR P AAPG 4902 126 1
AFGHANISTAN, 1964< AAPG 4908 1330 3
AFRICA IN 1964< >PETROLE AAPG 4908 1232 1
AFRICA IN 1964< >PETROLEUM DEVELOPMENTS AAPG 4908 1257 1
AFRICA, ABST.< DIMENTS OF THE CUANZA BASIN, AAPG 4903 333.1 1
AFRICA, ABST.< INNER CONTINENTAL SHELF AAPG 4903 344.4 1
AFRICA, CENTRAL AND SOUTHERN, MAP, 1964 AAPG 4908 1257 3
AFRICA, CENTRAL AND SOUTHERN, 1951-1964 AAPG 4908 1257 3
>AFRICA, NIGER DELTA, NIGERIA< AAPG 4905 547 3
AFRICA, NORTH, 1954-1964< AAPG 4908 1232 3
AGE DETERMINATIONS BASED ON RADIOACTIVE AAPG 4910 1709 3
>AGE OF MARINE PLEISTOCENE OF CALIFORNIA AAPG 4907 1087.5 1
>AGE OF SOME CALIFORNIA COAST RANGE LOWE AAPG 4903 359.4 1
AGE OF ST. PETER AND ST. PAUL ROCKS< > AAPG 4910 1709 1
>AGHA JARI FORMATIONS, IRANIAN OIL CONSUR AAPG 4912 2182 3
>AGIP MINERARIA, ON DEVELOPMENTS IN SUDA AAPG 4908 1232 3
>AGUA ZARCA SANDSTONE, SAN JUAN BASIN< AAPG 4911 2076 3
AHWAZ SANDSTONE MEMBER AND KALHUR MEMBE AAPG 4912 2182 3
AIGUILLES DARVES, FLYSCH GRESEUX FACIES AAPG 4901 22 3
>AITKEN, W. E., ON DEVELOPMENTS IN COLOM AAPG 4908 1112 3
>AKITAOKI OIL FIELD, JAPAN< AAPG 4903 286 3
ALABAMA, ABST.< ENE GELOGIC SECTION AL AAPG 4903 355.2 1
ALABAMA, ABST.< OWER OLIGOCENE STRATIGR AAPG 4910 1753.2 1
ALABAMA, 1960-1964< AAPG 4906 783 3
ALABAMA, 1964< AAPG 4906 783 3
>PALAMEDA FIELD-- SEDGWICK ENRHYMENT SLEE AAPG 4909 1562.1 1
ALAN, SARGELU, NAJMAH, AND GOTNIA FORMA AAPG 4912 2182 3
ALASKA AND YUKON TERRITORY< >FOSSI AAPG 4902 172 3
ALASKA AND YUKON TERRITORY< >FOSSIL AAPG 4902 172 3
ALASKA AND YUKON TERRITORY< >FOSSI AAPG 4902 172 3
ALASKA IN 1963, ABST.< AAPG 4910 1767.4 1
ALASKA IN 1964< AAPG 4906 854 3
>ALASKA PENINSULA< AAPG 4906 854 3
ALASKA RANGE, ABST.< RESENT STATUS OF G AAPG 4903 356.5 1
ALASKA< >BIOSTRATIGR AAPG 4902 172 3
ALASKA< >BIOSTRATIGR, TATO AAPG 4902 172 3
ALASKA< >BIOSTRATIGR AAPG 4902 172 3
ALASKA< AAPG 4902 172 3

KEYWORD INDEX

>COOK INLET BASIN, ALASKA<	AAPG 4906	854	3
>BRISTOL BAY, ALASKA<	AAPG 4906	854	3
>GULF OF ALASKA, ALASKA<	AAPG 4906	854	3
>COPPER RIVER BASIN, ALASKA<	AAPG 4906	854	3
N FLATS-KANDIK PROVINCE, ALASKA<	YUKO AAPG 4906	854	3
>MIDDLE TANANA BASIN, ALASKA<	AAPG 4906	854	3
TIGRAPHY OF EAST-CENTRAL ALASKA< SILURIAN AND DEVONIAN BIOSTRA AAPG 4902	172	1	
NUUK-NATION RIVERS AREA, ALASKA< C IMPLICATIONS, PALEOZOIC, TATO AAPG 4902	172	3	
NUUK-NATION RIVERS AREA, ALASKA< OLUMI AND ITS CORRELATION, TATO AAPG 4902	172	3	
NUUK RASIN, EAST-CENTRAL ALASKA, ARST.< OF MESOZOIC ROCKS IN KA AAPG 4910	1757.3	1	
>ROAD RIVER FORMATION, ALASKA, FAUNAL SUCCESSION AND CORRELATION AAPG 4902	172	3	
ONE>MCCANN HILL CHEAT, ALASKA, FAUNAL SUCCESSION AND CORRELATION AAPG 4902	172	3	
UCCESION >EAST-CENTRAL ALASKA, HOST COMPLETE LOWER PALEOZOIC S AAPG 4902	172	3	
NUUK-NATION RIVERS AREA, ALASKA, SEDIMENTARY FACTES< >TATO AAPG 4902	172	3	
>PRODUCTION, ALASKA, 1959-1964< AAPG 4906	854	3	
DEVELOPMENTS IN ARCTIC SLOPE, ALASKA, 1964> >DEVEL AAPG 4906	854	3	
S> ABST.< >GREAT AAPG 4907	1079.6	1	
>PRODUCTION, ALASKAN EARTHQUAKE AND ITS AFTER EFFECT AAPG 4908	1176	3	
>DEVELOPMENTS IN ALBANIA, 1963-1964< AAPG 4908	1176	3	
>FERNIE FORMATION, ALBANIA, 1964<	AAPG 4909	1426	3
>KOOTENAY FORMATION, ALBERTA AND BRITISH COLUMBIA<	AAPG 4909	1426	3
>BLAIRMORE GROUP, ALBERTA AND BRITISH COLUMBIA<	AAPG 4909	1426	3
STURBED BELT OF SOUTHERN ALBERTA AND NORTHERN MONTANA, ABST.< UI AAPG 4901	117.1	1	
ISTRY, LOWER CRETACEOUS, ALBERTA< >GEOCHEM AAPG 4901	62	3	
STURGEON LAKE REEF AREA, ALBERTA< >GEOLOGY OF AAPG 4903	258	3	
>NORMANDVILLE REEF, ALBERTA< AAPG 4903	258	3	
>GRANITE WASH, ALBERTA< AAPG 4903	258	3	
>PRECAMBRIAN, ALBERTA< AAPG 4903	258	3	
>WOODBEND GROUP, ALBERTA< AAPG 4903	258	3	
>IRETON FORMATION, ALBERTA< AAPG 4903	258	3	
STURGEON LAKE OIL FIELD, ALBERTA< > AAPG 4903	258	3	
>WINTERURM GROUP, ALBERTA< AAPG 4903	258	3	
>GRAMMIA FORMATION, ALBERTA< AAPG 4903	258	3	
>CALMAR FORMATION, ALBERTA< AAPG 4903	258	3	
>WABAMUR GROUP, ALBERTA< AAPG 4903	258	3	
>EXSHAW FORMATION, ALBERTA< AAPG 4903	258	3	
>RUNDLE GROUP, ALBERTA< AAPG 4903	258	3	
>BANFF FORMATION, ALBERTA< AAPG 4903	258	3	
AY DIFFRACTION ANALYSIS, ALBERTA< >X=R AAPG 4903	258	3	
URGEON LAKE REEF FACIES, ALBERTA< >ST AAPG 4903	258	3	
ON LAKE NON-REEF FACIES, ALBERTA< >STURGE AAPG 4903	258	3	
>LEDUC FORMATION, ALBERTA< AAPG 4903	258	3	
>MISSISSIPPIAN, ALBERTA< AAPG 4903	258	3	
IKING FORMATION SAMPLES, ALBERTA< >OSMOSIS TN V AAPG 4907	1004	3	
C REEFS, WOODBEND GROUP, ALBERTA< >LEDU AAPG 4909	1410	3	
>COOKING LAKE FORMATION, ALBERTA< AAPG 4909	1410	3	
>MOUNT ALLAN SECTION, ALBERTA< AAPG 4909	1426	3	
RETEN FORMATION, CENTRAL ALBERTA< DEPOSITIONAL ENVIRONMENTS OF I AAPG 4909	1410	1	
ATION, LOWER CRETACEOUS, ALBERTA< ON OF SHALES OF JOLI FOU FORM AAPG 4901	81	3	
ATION, LOWER CRETACEOUS, ALBERTA< N OF SHALES OF CLEARWATER FORM AAPG 4901	81	3	
MEMBERS, LOWER CRETACEOUS, ALBERTA< N, CALCAREOUS AND ELLERSLIF ME AAPG 4901	81	3	
ATION, LOWER CRETACEOUS, ALBERTA< OF SHALES OF GRAND RAPIDS FORM AAPG 4901	81	3	
RMATION, UPPER DEVONIAN, ALBERTA< OSITION OF SHALES OF CALMAR FO AAPG 4901	81	3	
MENTS, IRETON FORMATION, ALBERTA< UNDA, CLINU, AND FONDO ENVIRON AAPG 4909	1410	3	
SEDIMENTS, WEST-CENTRAL ALBERTA, ABST.< EOS AND LOWER TERTIARY AAPG 4903	350.1	1	
ER CRETACEOUS OF CENTRAL ALBERTA, CANADA< F MANNVILLE GROUP, LOW AAPG 4901	81	1	
NTS, STURGEON LAKE AREA, ALBERTA, DEVONIAN,< >TRACE ELEM AAPG 4903	258	3	
>IRETON FORMATION, ALBERTA, MEMBERS AND MARKERS< AAPG 4909	1410	3	
>WOODBEND GROUP, ALBERTA, SECTIONS< AAPG 4909	1410	3	
>PRODUCTION, ALBERTA, 1963-1964< AAPG 4906	828	3	
>DEVELOPMENTS IN ALBERTA, 1964< >STURGE AAPG 4903	258	3	
ON LAKE SOUTH OIL FIELD, ALBERTA,< AAPG 4903	258	3	
>LITTLE SMOKY OIL FIELD, ALGAE FROM SOUTH TEXAS, ABST.< AAPG 4903	345.2	1	
>LOWER CRETACEOUS ALGAE, ABST.< >ENVIRONMENTA AAPG 4903	356.3	1	
L SIGNIFICANCE OF FOSSIL ALGAL BIOHERMS AND BASIN FACIES, ABST.< AAPG 4903	363.3	1	
HIC FEATURES OF LITTORAL ALGERIA< AAPG 4908	1232	3	
>PULIGNAC BASIN,			

WESTEAST TRIASSIC BASIN, >PRODUCTION, >A., ON DEVELOPMENTS IN >OIL AND GAS MAPS, S, POSSIBLE SIGN >NORMAL

F SOME SANDSTONES IN THE IUN, STRUCTURE CONTOUR DEPOSITIONAL DYNAMICS OF ETTE COUN >MESAVERDE AND >FACTES BELTS, THAL AND SOUTHERN FRENCH

CALIFORNIA AND ADJACENT UCARRONS OF THE NORTHERN

MISSION FOR 1963-1964, MENCLATURE. >NOTE 32-- ON CALIFORNIA SECTION OF AGREEMENT AREA, TYPE >LIASSIC >LIASSIC >LIASSIC >LIASSIC

>THE STRATIGRAPHY OF THE SSING TECHNIQUES TO PAL >FOSSILS IN SALT DOME, ST >FRID AND URFACE OF THE BUGRA ARE ROCARRON ACCUMULATION IN VELOCMENTS IN ECUADOR, ICS OF THE CUANZA BASIN, >PRODUCTION, >OIL AND GAS MAP, >H., ON DEVELOPMENTS IN >NACIMIENTO- >FRENCH ALPS, NITROGEN-METHANE GAS AND >POSITION LINEAR GRAVITY U.A.W., 1964< RATION AN >LISBON VALLEY >GRAVITY AND COMPACTION ABST,< >HISTORY OF APLIC PROBLEMS IN LOWER PLORATION FOR OIL AND G >SUDAN, OTHER POTENTIA >HEALDTON NSHIP TO OTHER POTENTIAL BST,<

THIA PENINSULA, CANADIAN >FOSSILS IN CANADIAN >GRAPTOLITES IN CANADIAN ND CORNWALLIS FOLD BELT, T STRUCTURES IN CANADIAN >DEVELOPMENTS IN >DEVELOPMENTS IN >SEDIMENTATION IN >DELTA, BIRDFOOT OR >SILURIAN AND DEVONIAN

= SCANDINAVIAN BASIN AND

ALGERIA< ALGERIA, 1952-1964< ALGERIA, 1964< ALGERIA, 1964< ALKANE DISTRIBUTIONS IN MARINE ORGANISM >ALL ABOUT A.I.P.G., ABST,< ALLEGHENY FORMATION OF OHIO, ABST,< S O ALMOND FORMATION, RUCK SPRINGS UPLIFT, ALMY PRODUCTION, BIRCH CREEK UNIT, SUBL ALPINE GEOSYNCLINE, SKETCH MAP< >ALSACE, FRANCE< ALTA CALIFORNIA, ABST,< RTHWESTERN RAJA >AMADEUS BASIN, AUSTRALIA, ABST,< U HYDR >AMADEUS BASIN, AUSTRALIA, MAP< >AMAZONAS BASIN, BRAZIL< AMERICAN COMMISSION ON STRATIGRAPHIC NO >AMERICAN COMMISSION ON STRATIGRAPHIC NO >AMERICAN INSTITUTE OF PROFESSIONAL GEOL AAPG 4903 301 1 AAPG 4910 1767.6 1 AAPG 4903 340.3 1 AAPG 4907 950 3 AAPG 4901 116.1 1 AAPG 4909 1576.2 1 AAPG 4901 22 3 AAPG 4901 22 1 AAPG 4908 1176 3 AAPG 4908 1078.2 1 AAPG 4903 349.4 1 AAPG 4901 3 3 AAPG 4908 1112 3 AAPG 4903 296 1 AAPG 4910 1694 1 AAPG 4907 1090.1 1 AAPG 4912 2182 3 AAPG 4909 1485 3 AAPG 4909 1485 3 AAPG 4909 1485 3 AAPG 4909 1485 3 AAPG 4903 341.4 1 AAPG 4903 349.3 1 AAPG 4906 710 3 AAPG 4906 766 3 AAPG 4905 616 3 AAPG 4905 616 1 AAPG 4903 357.2 1 AAPG 4909 1571.5 1 AAPG 4908 1112 3 AAPG 4903 335.4 1 AAPG 4908 1257 3 AAPG 4911 2076 3 AAPG 4901 22 3 AAPG 4910 1757.1 1 AAPG 4907 894 3 AAPG 4908 1232 3 AAPG 4909 1571.4 1 AAPG 4907 1084.2 1 AAPG 4910 1756.1 1 AAPG 4901 62 1 AAPG 4909 1567.3 1 AAPG 4908 1176 3 AAPG 4909 1453 3 AAPG 4909 1563.3 1 AAPG 4909 1563.3 1 AAPG 4910 1760.2 1 AAPG 4907 905 3 AAPG 4907 905 3 AAPG 4907 905 3 AAPG 4903 342.1 1 AAPG 4906 828 3 AAPG 4907 905 3 AAPG 4906 854 3 AAPG 4903 355.4 1 AAPG 4902 139 3 AAPG 4905 547 3 AAPG 4903 361.1 1 AAPG 4901 3 3 AAPG 4910 1601 3

KEYWORD INDEX

>PRODUCTION,	ARGENTINA, 1959-1964<	AAPG 4908 1112	3
>OIL AND GAS MAP,	ARGENTINA, 1964<	AAPG 4908 1112	3
• L., ON DEVELOPMENTS IN	ARGENTINA, 1964<	>PADULA, E AAPG 4908 1112	3
>OSMOSIS IN	ARGILLACEOUS ROCKS<	AAPG 4907 1004	1
NAVAGO MOUNTAIN REGION,	ARIZONA AND UTAH< >JOINTS, COMB RIDGE-	AAPG 4907 935	3
AN BASEMENT, WYOMING AND	ARIZONA< >PRECAMBRI	AAPG 4907 935	3
>JOINTS, GRAND CANYON,	ARIZONA<	AAPG 4907 935	3
AN- GRAND CANYON REGION,	ARIZONA< >TECTONIC MOVEMENTS> SAN JU	AAPG 4907 935	3
>PRODUCTION,	ARIZONA, 1963-1964<	AAPG 4906 808	3
>DEVELOPMENTS IN	ARIZONA, 1964<	AAPG 4906 808	3
CHITA GEOSYNCLINAL BELT,	ARKANSAS AND OKLAHOMA< PROBABLY IN DUA	AAPG 4910 1647	3
K MISSISSIPPIAN GROUP OF	ARKANSAS, ABST.< MODEL FOR THE JACKFUR	AAPG 4903 352.2	1
DEVELOPMENTS IN EAST TEXAS,	ARKANSAS, AND NORTH LOUISIANA IN 1964<	AAPG 4906 749	1
>DEVELOPMENTS IN	ARKANSAS, 1964<	AAPG 4906 749	3
>NEW APPROACHES TO	ARKOMA BASIN GAS EXPLORATION, ABST.<	AAPG 4909 1562.3	1
FROM HARTSHORNE SAND OF	ARKOMA BASIN, ABST.< >GAS FIELDS	AAPG 4909 1561.3	1
>BASAL CAMBRIAN	ARKOMA BASIN, OKLAHOMA<	AAPG 4906 710	3
M AGREEMENT AREA, AHWAZ	>AROMATIC HYDROCARBONS<	AAPG 4903 248	3
>EXPLORING THE	ARUMBERA SANDSTONE, AUSTRALIA<	AAPG 4901 3	3
RAL- SURMA UNCONFORMITY,	>ASMARI FORMATION, IRANIAN OIL CONSORTIUM	AAPG 4912 2182	3
>SIMSANG RIVER SECTIONS,	ASPHALT JUNGLE, ABST.<	AAPG 4907 1085.2	1
ART OF SHILLONG PLATEAU,	>ASPHALTO FIELD, ABST.<	AAPG 4907 1089.6	1
CORRELATIONS >TERTIARY,	>ASSAM BASIN, INDIA<	AAPG 4908 1330	3
Y IN DEEP-SEA CORES FROM	ASSAM, INDIA< >BA	AAPG 4912 2282	3
CAROLIN >DEVELOPMENTS IN	ASSAM, INDIA<	AAPG 4912 2282	3
ME, MISSISSIPPI, SITE OF	ASSAM, INDIA< RAIL SERIES IN SOUTHERN P	AAPG 4912 2282	1
THE, ARST.<	ASSAM, STRATIGRAPHIC STUDIES AND	AAPG 4912 2282	3
RIAN ARUMBERA SANDSTONE,	ATLANTIC AND INDIAN OCEANS< ENE BOUNDAR	AAPG 4901 98	3
ODOIC SEDIMENTARY ROCKS,	ATLANTIC COASTAL STATES NORTH OF NORTH	AAPG 4906 684	1
EROTIC, EDIACARA HILLS,	ATOMIC EXPLOSION, PROJECT DRIBBLE, ABST	AAPG 4903 339.1	1
ROTEROZOIC PILbara AREA,	>ATTENUATION OF SEISMIC WAVES IN THE MAN	AAPG 4903 346.4	1
TRATA, HAMERSLEY RANGES,	>AUCHARD CREEK THRUST FAULT, MONTANA<	AAPG 4904 379	3
NORTHERN AMADEUS BASIN,	AUSTRALIA< >BASAL CAMB	AAPG 4901 3	3
AND GAS DEVELOPMENTS IN	AUSTRALIA< >PROTER	AAPG 4901 3	3
>PERTATATAKA FM.,	AUSTRALIA< >LATE PRUT	AAPG 4901 3	3
>AREYONGA FM.,	AUSTRALIA< >MIDDLE AND LATE P	AAPG 4901 3	3
ELL, NORTHERN TERRITORY,	AUSTRALIA< E PROTEROZOIC IRON-BEARING S	AAPG 4901 3	3
>AMADEUS BASIN,	AUSTRALIA, ABST.< D HYDROCARBONS OF THE	AAPG 4903 349.4	1
• A., ON DEVELOPMENTS IN	AUSTRALIA, ABST.< >RECENT OIL	AAPG 4907 1086.2	1
>PRODUCTION,	AUSTRALIA, LITHIC LUG<	AAPG 4901 3	3
>OIL AND GAS MAPS,	AUSTRALIA, LITHIC LUG<	AAPG 4901 3	3
NER ALPINE VIENNA BASIN,	AUSTRALIA, LITHIC LUG<	AAPG 4901 3	3
> MULASSE BASIN,	AUSTRALIA, MAP AND LITHIC LOG< NO. 1 W	AAPG 4901 3	3
> STYRIAN BASIN,	AUSTRALIA, MAP<	AAPG 4901 3	3
>PRODUCTION,	AUSTRALIA, 1964< >RUDD, E	AAPG 4908 1349	3
• R., ON DEVELOPMENTS IN	AUSTRALIA, 1964<	AAPG 4908 1349	3
>OIL AND GAS MAPS,	AUSTRALIA, 1964<	AAPG 4908 1349	3
SOUTHERN MEYANEH BASIN IN	AUSTRALIA, 1964< >IN	AAPG 4908 1176	3
OLIVIA, 1964<	AZABAYJAN, IRAN< >GEOLOGY OF S	AAPG 4901 88	1
NTAL SHELF MINERAL LEAS	BAADSGAARD, P., H., UN DEVELOPMENTS IN B	AAPG 4908 1112	3
• H., ON DEVELOPMENTS IN	>BACKGROUND AND HISTORY OF OUTER CONTINE	AAPG 4910 1761.3	1
>PRODUCTION,	BAHAMAS, H. W. I., 1964< >MITCHELL, R	AAPG 4908 1112	3
>DEVELOPMENTS IN	BAHRAIN, 1963-1964<	AAPG 4908 1292	3
>OIL AND GAS MAP,	BAHRAIN, 1964<	AAPG 4908 1292	3
E FAUNAS OF NORTHWESTERN	BAJA CALIFORNIA AND ADJACENT ALTA CALIF	AAPG 4907 1078.2	1
IFERIDA FROM PUNTA RAJA,	BAJA CALIFORNIA, IRANIAN FORAMIN	AAPG 4907 1087.2	1
MARINE PHOSPHORITES FRUM	BAJA CALIFORNIA, IRST.< TUDIES OF SOME	AAPG 4910 1758.3	1
TUM AGREEMENT AREA, TY	>HAKHTYARI FORMATION, IRANIAN OIL CONSUR	AAPG 4912 2182	3
>BALCOM CANYON, CALIFORNIA<	>BALCOM CANYON, CALIFORNIA<	AAPG 4905 526	3
>RALD MOUNTAIN, WYOMING, MAP<	>BALD MOUNTAIN, WYOMING, MAP<	AAPG 4907 966	3
>BANFF FORMATION, ALBERTA<	>BANFF FORMATION, ALBERTA<	AAPG 4903 258	3

AGREEMENT AREA<	>BANGESTAN GROUP, IRANIAN OIL CONSORTIUM	AAPG 4912	2182	3	
ONG PLA >STRATIGRAPHY OF	>BANKING YOUR OIL INTERESTS, ABST.<	AAPG 4910	1748.5	1	
< INC., ON DEVELOPMENTS IN	>BARAIL SERIES IN SOUTHERN PART OF SHILL	AAPG 4912	2282	1	
>GALVESTON ISLAND,	>BARAL- SURMA UNCONFORMITY, ASSAM, INDIA	AAPG 4912	2282	3	
TOOLS IN EXPLORATION FOR	>BARBADOS, 1964< HARHY, AND ASSOCIATES,	AAPG 4908	1112	3	
EEEN FRACTURE PATTERNS OF	>BARBER CREEK FIELD, MISSISSIPPI<	AAPG 4906	783	3	
NS BETWEEN STRUCTURES IN	>BARREIRINHAS BASIN, BRAZIL<	AAPG 4908	1112	3	
>SUDAN,	>BARRIER ISLAND<	AAPG 4909	1385	3	
RIAN SEDIMENTATION IN L	BASE METAL ORES, ABST.< OF GEOPHYSICAL	AAPG 4907	1087.3	1	
MENTARY ROCKS RELATED TO	BASEMENT AND OF ADJACENT COVER ROCKS< W	AAPG 4907	993	3	
>GEOLOGY OF	BASEMENT AND OVERLYING SEDIMENTARY ROCK	AAPG 4907	935	1	
> THE PROBLEM, TECHNIQU	BASEMENT COMPLEX<	AAPG 4909	1453	3	
>RELATION OF	>BASEMENT CONTROL OF KEWFENAWAN AND CAMP	AAPG 4907	950	1	
OF SOUTHERN OKLAHOMA-->	>BASEMENT CONTROL, LAKE SUPERIOR REGION<	AAPG 4907	950	3	
IONS, SOUTHERN OKLAHOMA,	>BASEMENT CONTROL, MICHIGAN<	AAPG 4907	950	3	
WYOMING<	>BASEMENT CONTROL, MINNESOTA<	AAPG 4907	950	3	
CE, OKLAHOMA<	>BASEMENT CONTROL, ONTARIO<	AAPG 4907	950	3	
CAMBRIAN AND PRECAMBRIAN	>BASEMENT FAULT BLOCKS, WYOMING PROVINCE	AAPG 4907	966	3	
OMA<	>BASEMENT FOLIATION<	AAPG 4907	993	3	
>MIDWEST, EAST-WEST	>BASEMENT FRACTURE PATTERN<	AAPG 4907	993	3	
VATIONS ON SEDIMENTMENTS AND	>BASEMENT IN MIDWESTERN UNITED STATES<	AAPG 4907	894	1	
OF COVER R >AREAS WHERE	>BASEMENT INFLUENCE ON LATER DEFORMATION	AAPG 4907	993	1	
>UNITED STATES- CANADA	>BASEMENT RELIEF TO OIL ACCUMULATION<	AAPG 4907	894	3	
ING<	>BASEMENT ROCKS AND STRUCTURAL EVOLUTION	AAPG 4907	927	1	
ING PROVINCE OF ROCKY M	>BASEMENT ROCKS PROJECT COMMITTEE<	AAPG 4907	883	3	
REAS, BELT, BATHOLITHIC,	BASEMENT ROCKS, ISOTOPIC AGE DETERMINAT	AAPG 4907	927	3	
>PRECAMBRIAN	>BASEMENT ROCKS, COLUMBIAN PLATEAU AND WY	AAPG 4907	935	3	
>PRECAMBRIAN	>BASEMENT ROCKS, EASTERN ARBUCKLE PROVIN	AAPG 4907	927	3	
SCOVERIES IN SEDIMENTARY	>BASEMENT ROCKS, LAKE SUPERIOR REGION<	AAPG 4907	950	3	
UENCES<	BASEMENT ROCKS, SOUTHERN OKLAHOMA, CHAR	AAPG 4907	927	3	
GY OF A PORTION OF MANIX	>BASEMENT ROCKS, WICHITA PROVINCE, OKLAH	AAPG 4907	927	3	
N PALTOTECTONICS--KEY TO	BASEMENT SCARPS<	AAPG 4907	894	3	
TURAL ALGAL BIHERMS AND	>BASEMENT STRUCTURE UNDERLYING SABLE ISL	AAPG 4907	959	1	
ATE CRETACEOUS PLATFORM-	>BASEMENT STRUCTURES INFLUENCED FEATURES	AAPG 4907	993	3	
ROLE OF PALEONTOLOGY IN	>BASEMENT STUDIES, ILLINOIS<	AAPG 4907	894	3	
>ARYSSAL	>BASEMENT STUDIES, INDIANA<	AAPG 4907	894	3	
TION STUDIES OF MARGINAL	>BASEMENT STUDIES, KENTUCKY<	AAPG 4907	894	3	
>GULF OF GUINEA OCEAN	>BASEMENT STUDIES, MICHIGAN<	AAPG 4907	894	3	
CU<	>BASEMENT STUDIES, OHIO<	AAPG 4907	894	3	
AMBRAN SURFACE, BETWEEN	>BASEMENT SYMPOSIUM<	AAPG 4907	883	3	
>MAIN	>BASEMENT WELLS, MIDWEST<	AAPG 4907	894	3	
ENNSYLVANIAN AND PERMIAN	>BASEMENT--NOT THE BOTTOM BUT THE REGINN	AAPG 4907	883	1	
SOUTHERN NEVADA, ABST.<	>BASEMENT-CONTROLLED DEFORMATION IN WYOM	AAPG 4907	966	1	
N NEW MEXIC >SEDIMENTARY	>BASEMENT-ROCK WELLS, OKLAHOMA<	AAPG 4907	927	3	
	BASEMENT, AND PLAINS PROVINCES< MAIN A	AAPG 4911	1801	3	
	BASEMENT, BIGHORN BASIN, WYOMING<	AAPG 4907	993	3	
	>BASEMENT, DEFINITION<	AAPG 4907	894	3	
	>BASEMENT, DEFINITION<	AAPG 4907	966	3	
	>BASEMENT, SABLE ISLAND, NOVA SCOTIA<	AAPG 4907	959	3	
	BASEMENT, WYOMING AND ARIZONA<	AAPG 4907	935	3	
	BASEMENT, WYOMING PROVINCE<	AAPG 4907	966	3	
	>BASIN AREA OF SASKATCHEWAN AND POSSIBLE	AAPG 4909	1569.3	1	
	>BASIN DEEPENING AND OIL DEVELOPMENT SEQ	AAPG 4912	2246	3	
	BASIN DEPOSITS, SAN BERNARDINO COUNTY,	AAPG 4910	1762.2	1	
	BASIN EVOLUTION AND PETROLEUM OCCURRENC	AAPG 4909	1572.1	1	
	BASIN FACIES, ABST.< IC FEATURES OF LIT	AAPG 4903	363.3	1	
	BASIN FACIES, NORTHERN MEXICO AND ADJAC	AAPG 4905	511	1	
	BASIN GEOLGY, ABST.<	>MODERN	AAPG 4903	364.2	1
	BASIN SEDIMENTATION, ABST.<	AAPG 4903	344.2	1	
	BASIN SEDIMENTATION, ABST.< UDUS REFLEC	AAPG 4903	351.4	1	
	BASIN<	AAPG 4905	547	3	
	>BASIN-AND-RANGE PROVINCE, U.S. AND MEXI	AAPG 4905	511	3	
	BASINS AND ADJACENT UPLIFTS, WYOMING PR	AAPG 4907	966	3	
	BASINS AND UPLIFTS, ROCKY MOUNTAINS<	AAPG 4911	1779	3	
	BASINS IN NORTHWESTERN UTAH, NORTHEASTE	AAPG 4911	1926	1	
	>BASINS OF PERMIAN SEDIMENTARY ROCKS IN	AAPG 4903	335.2	1	
	BASINS OF SOUTH-CENTRAL AND SOUTHWESTER	AAPG 4911	2120	1	

KEYWORD INDEX

AREA, MAJOR UPLIFTS AND
CRYSTAL MOUNTAIN SEDIMENTARY
>UPWARPS AND
NEAR, ON DEVELOPMENTS IN
OF FOUR MAIN AREAS, BELT,
CHART< PALEOZOIC, LATE,
HART< PALEOZOIC, LATE,
FILL<
SUBMARINE FAN VALLEY,
EDIMENT DISTRIBUTION AND
G, PRECAMBRIAN >JOINTS,
& C., ON DEVELOPMENTS IN
> R., ON DEVELOPMENTS IN
UAC SEDIMENT INCLUSIONS,
ERUUN, >HARTZ, P., AND
GU, RFP >HARTZ, P., AND
UN, 196 >HARTZ, P., AND
LE INTO FOUR MAIN AREAS,
1964<
RFACE OF THE HUGRA AREA,

IS >DISHARMONIC FOLDS IN
AMS >GEOLGIC SETTING OF
> ABST,<
THSTRUCTURAL DEVELOPMENT OF
>CAMBRIAN,
>ORDOVICIAN,
>SILURIAN,
>DEVONIAN,
>PENNYSVANIAN,
>PERMITAN,
>TRIASSIC,
>JURASSIC,
>CRETACEOUS,
>CRETACEOUS,
>EOCENE AND YOUNGER,
RVAL<

PC >OIL FIELDS,
LATEST CRETACEOUS ROCKS,
WY >TECTONIC MOVEMENTS,
N< >JOINTS,
ONTANA, EAGLE SANDSTONE,
TS, NOR >RELATIONSHIP OF
>DE TONGUE,
THROUGH E< >FOSSILS,
RAL MONTANA<
>MONTANA,
LATEST CRETACEOUS ROCKS,
>PRECAMBRIAN BASEMENT,
ATION, AND EXAMPLES FROM
> ABST,< >FORAMINIFERAL
ATURES OF LITTORAL ALGAL
RUM PHYSICAL AND CHEMICAL
KANEAN FORAMINIFERA AND
P WELLS FROM CENTRAL-SO
> SILURIAN, AND DEVONIAN
HST,< >REVIEW OF
UTHERN OLYMPIC PENINSUL
ST,<

BASINS WITH SUPERIMPOSED MINOR FEATURES AAPG 4911 20/6 3
BASINS--INTRODUCTION >RO AAPG 4911 1779 1
BASINS, COLORADO PLATEAU AND WYOMING< AAPG 4907 935 3
BASUTOLAND, 1964< WORKS AND CHIEF ENGI AAPG 4908 1257 3
BATHOLITHIC, BASEMENT, AND PLAINS PROV AAPG 4911 1801 3
BATHURST ISLAND GROUP, CAMERON ISLAND, AAPG 4907 905 3
BATHURST ISLAND GROUP, HELENA ISLAND, C AAPG 4907 905 3
>BATHYAL-ARYSSAL PROCESS IN VERTICAL PRO AAPG 4901 41 3
>BATHYSCAPH OBSERVATIONS IN THE LA JOLLA AAPG 4903 338,1
BEACH PROFILE DEVELOPMENT, ABST,< ASH S AAPG 4910 1759,3 1
>BEARPAW SHALE, WYOMING< AAPG 4903 277 3
BEARTOOTH MOUNTAINS, MONTANA AND WYOMIN AAPG 4907 935 3
BECHUANALAND, 1964< >BOOCOCK AAPG 4908 1257 3
>BEDROCK MAP, NORTH DAKOTA< AAPG 4911 1833 3
BELGIUM, 1964< >LEGRAND AAPG 4908 1176 3
BELLE ISLE SALT DOME, ST. MARY PARISH, AAPG 4905 616 1
BELMUNTE, Y. C., ON DEVELOPMENTS IN CAM AAPG 4908 1257 3
BELMUNTE, Y. C., ON DEVELOPMENTS IN CUN AAPG 4908 1257 3
BELMUNTE, Y. C., ON DEVELOPMENTS IN GAB AAPG 4908 1257 3
BELT, BATHOLITHIC, BASEMENT, AND PLAINS AAPG 4911 1801 3
>BENAVIDES, V., ON DEVELOPMENTS IN PPR, AAPG 4908 1112 3
BENGAL BASIN, EAST PAKISTAN, ABST,< BSU AAPG 4903 357,2 1
>BENNITT MOUNTAINS, WYOMING< AAPG 4907 966 3
>BERYLWOOD ANTICLINE, CALIFORNIA< AAPG 4905 526 3
BESA RIVER FORMATION, NORTHEASTERN BRIT AAPG 4904 418 1
BESA RIVER SHALE, BRITISH COLUMBIA< AAPG 4904 418 3
BEVERLY HILLS AND LAS CIENEGAS FIELDS, AAPG 4910 1765,2 1
>BIG BEND NATIONAL PARK, TEXAS< AAPG 4905 511 3
>BIG COULEE-MAILSTONE DOME< AAPG 4909 1398 3
>BIG HILL FIELD, JEFFERSON COUNTY, TXFAS AAPG 4910 1749,3 1
>BIG HORN BASIN< >SEDIMENTATION AND S AAPG 4911 1867 1
BIG HORN BASIN< AAPG 4911 1867 3
BIG HORN BASIN, CLOVERLY- MORRISON INTE AAPG 4911 1867 3
>BIG HORN BASIN, MAPS AND SECTIONS< AAPG 4911 1867 3
>BIG HORN BASIN, PALEOCENE< AAPG 4911 1867 3
BIG HORN BASIN, WYOMING AND MONTANA, MA AAPG 4903 277 3
>BIG HORN BASIN, WYOMING< AAPG 4906 789 3
BIG HORN BASIN, WYOMING, ABST,< IAL OF AAPG 4901 116,4 1
BIG HORN MOUNTAINS-NORTH LARAMIE RANGE, AAPG 4907 935 3
BIG HORN MOUNTAINS, WYOMING, PRECAMBRIA AAPG 4907 935 3
BIG HORN UPLIFT< >M AAPG 4909 1385 3
BIG PINE, SAN GUILLERMO, AND OZENA FAUL AAPG 4907 1088,2 1
BIG SKUNK FORMATION, MONTANA< AAPG 4904 379 3
BIG SKUNK FORMATION, MONTANA, MEMBERS A AAPG 4904 379 3
>BIG SNOWY GROUP, CENTRAL AND SOUTH-CENT AAPG 4911 1824 3
BIG SNOWY LINEAMENT< AAPG 4909 1398 3
BIGHORN BASIN, WYOMING, H POTENTIAL OF AAPG 4903 277 1
BIGHORN BASIN, WYOMING< AAPG 4907 993 3
BIGHORN MOUNTAINS, WYOMING< OF INVESTIG AAPG 4907 993 1
BIOFACIES, SANTA MONICA BAY, CALIFORNIA AAPG 4907 1079,4 1
BIOHERMS AND BASIN FACIES, ABST,< IC FE AAPG 4903 363,3 1
>BIOLOGICAL AND ECOLOGICAL INFORMATION F AAPG 4903 348,1 1
>BIOLOGICAL OBSERVATIONS ON SOME MEDITTER AAPG 4907 1078,4 1
>BIOSTRATIGRAPHIC HIGHLIGHTS OF SOME DEE AAPG 4907 1079,5 1
BIOSTRATIGRAPHY OF EAST-CENTRAL ALASKA< AAPG 4902 172 1
BIOSTRATIGRAPHY OF LOS ANGELES BASIN, A AAPG 4907 1081,2 1
>BIOSTRATIGRAPHY OF OLIGOCENE STRATA, SO AAPG 4907 1089,1 1
>BIOSTRATIGRAPHY OF SANTA MARIA AREA, AB AAPG 4907 1083,2 1

ENT AT TOLEDO BEND DAM	>BIOSTRATIGRAPHY OF VICKSBURGIAN EQUIVAL	AAPG 4910	1752.2	1
SKA<	>BIOSTRATIGRAPHY, MCCANN HILL CHERT, ALA	AAPG 4902	172	3
ALASKA<	>BIOSTRATIGRAPHY, ROAD RIVER FORMATION,	AAPG 4902	172	3
AREA, ALASKA<	>BIOSTRATIGRAPHY, TATONOK-NATION RIVERS	AAPG 4902	172	3
N NEVADA<	>BIOTITIZED GRAPTOITES FROM NORTHEASTER	AAPG 4905	610	1
RDE AND ALMY PRODUCTION,	BIRCH CREEK UNIT, SUBLLETTE COUNTY, WYOM	AAPG 4909	1576.2	1
>DELTA,	RIRDFOOT OR ARCUATE CLASSICAL<	AAPG 4905	547	3
LOG<	>BITTER SPRINGS FM., AUSTRALIA, LITHIC	AAPG 4901	3	3
LATE, ELLESMORE ISLAND,	BJORNE PENINSULA, CHART<	>PALEOZOIC,	AAPG 4907	905
>KAIPAROWITS AND	BLACK MESA BASINS, CAMBRIAN<	AAPG 4911	1997	3
>KAIPAROWITS AND	BLACK MESA BASINS, JURASSIC<	AAPG 4911	1997	3
TED WITH KAIPAROWITS AND	BLACK MESA BASINS, MAP< FEATURES ASSOCIA	AAPG 4911	1997	3
CURRELA >KAIPAROWITS AND	BLACK MESA BASINS, MAPS, SECTIONS, AND	AAPG 4911	1997	3
>KAIPAROWITS AND	BLACK MESA BASINS, URDOVICIAN<	AAPG 4911	1997	3
>KAIPAROWITS AND	BLACK MESA BASINS, PENNSYLVANIAN<	AAPG 4911	1997	3
>KAIPAROWITS AND	BLACK MESA BASINS, PERMIAN<	AAPG 4911	1997	3
SIS<	>KAIPAROWITS AND	BLACK MESA BASINS, STRATIGRAPHIC SYNTHE	AAPG 4911	1997
>KAIPAROWITS AND	BLACK MESA BASINS, TRIASSIC<	AAPG 4911	1997	3
LEOZOIC< KAIPAROWITS AND	BLACK MESA BASINS<	>PA	AAPG 4911	1997
ILURIAN< KAIPAROWITS AND	BLACK MESA BASINS<	>S	AAPG 4911	1997
EVONIAN< KAIPAROWITS AND	BLACK MESA BASINS<	>D	AAPG 4911	1997
ESOZOIC< KAIPAROWITS AND	BLACK MESA BASINS<	>M	AAPG 4911	1997
TACEOUS< KAIPAROWITS AND	BLACK MESA BASINS<	>CHE	AAPG 4911	1997
SIPPIAN< KAIPAROWITS AND	BLACK MESA BASINS<	>MISSIS	AAPG 4911	1997
>KOOTENAY-	BLAIRMORE CLASTICS, CANADA<	AAPG 4909	1426	3
LUMHIA<	>BLAIRMORE GROUP, ALBERTA AND BRITISH CO	AAPG 4909	1426	3
>IDAHO AND WYOMING,	BLOCK FAULTING<	AAPG 4911	1847	3
UCTURES ON THE SABANA DE	>BLOSSOM ROCKS AND RESIDIUM, MISSOURI<	AAPG 4910	1647	3
>PRODUCTION,	BOGOTA, COLOMBIA, AHST.< ASSOCIATED STR	AAPG 4903	336.1	1
* H.,> ON DEVELOPMENTS IN	>BOLIVAR BASIN, COLOMBIA<	AAPG 4908	1112	3
>OIL AND GAS MAP,	BOLIVIA, 1959-1964<	AAPG 4908	1112	3
ALAND, 1964<	BOLIVIA, 1964<	>BAADSGAARD, P	AAPG 4908	1112
IPELAGO<	>BODDOCK, C., ON DEVELOPMENTS IN BECHUAN	AAPG 4908	1257	3
> A >TECTONIC HISTORY OF	ROOTHIA PENINSULA, CANADIAN ARCTIC ANCH	AAPG 4907	905	3
> STRATIGRAPHIC SECTION	ROOTHIA UPLIFT AND CORNWALLIS FOLD BELT	AAPG 4907	905	1
> STRUCTURE SECTIONS<	ROOTHIA UPLIFT AND CORNWALLIS FOLD BELT	AAPG 4907	905	3
> UPLIFT PERIODS, SIX<	ROOTHIA UPLIFT AND CORNWALLIS FOLD BELT	AAPG 4907	905	3
> FOSSILS,	ROQUILLAS FORMATION, MEXICO AND TEXAS<	AAPG 4905	511	3
SAMPLING IN CONTINENTAL	BORDELAND, AHST.<	>ORIENTED	AAPG 4910	1761.2
USIONS<	>BOSO PENINSULA, JAPAN<	AAPG 4903	286	3
UNITED STATES<	>BOUDINAGE<	AAPG 4905	613	3
>ACRE BASIN,	BOUDININGS WITH SOME SIMILAR TECTONIC INCL	AAPG 4905	613	1
>AMAZONAS BASIN,	>BOUGUER GRAVITY ANOMALY MAP, MIDWESTERN	AAPG 4907	894	3
>MARANHAO BASIN,	BRAZIL<	AAPG 4908	1112	3
>BARREIRINHAS BASIN,	BRAZIL<	AAPG 4908	1112	3
>RECUNCAVO BASIN,	BRAZIL<	AAPG 4908	1112	3
>SERGipe-ALAGOAS BASIN,	BRAZIL<	AAPG 4908	1112	3
>TUCANO BASIN,	BRAZIL<	AAPG 4908	1112	3
>PARANA BASIN,	BRAZIL<	AAPG 4908	1112	3
>PRODUCTION,	BRAZIL, 1959-1964<	AAPG 4908	1112	3
* P.,> ON DEVELOPMENTS IN	BRAZIL, 1964<	>DE MOURA	AAPG 4908	1112
>OIL AND GAS MAPS,	BRAZIL, 1964<	AAPG 4908	1112	3
>BESA RIVER SHALE,	>BRENTWOOD FIELD, ARST.<	AAPG 4907	1083.1	1
>HUSKWA ANTICLINDRUM,	BRISTOL BAY, ALASKA<	AAPG 4906	854	3
>STONE RANGE ANTICLINE,	BRITISH COLUMBIA<	AAPG 4904	418	3
>MOUNT BURDEN THRUST,	BRITISH COLUMBIA<	AAPG 4904	418	3
>MOUNT MCCUSKER,	BRITISH COLUMBIA<	AAPG 4904	418	3
E FORMATION, ALBERTA AND	BRITISH COLUMBIA<	>FERNI	AAPG 4909	1426
Y FORMATION, ALBERTA AND	BRITISH COLUMBIA<	>KUOTENA	AAPG 4909	1426
RMORE GROUP, ALBERTA AND	BRITISH COLUMBIA<	>RLAI	AAPG 4909	1426
FORMATION, NORTHEASTERN	BRITISH COLUMBIA< IN BESA RIVER	AAPG 4904	418	1

KEYWORD INDEX

>DEVELOPMENTS IN	BRITISH COLUMBIA, 1964<	AAPG 4906	828	3
>PRODUCTION,	BRITISH COLUMBIA, 1963-1964<	AAPG 4906	828	3
* A., ON DEVELOPMENTS IN	BRITISH GUIANA, 1964< MARTIN-KAYE, P. H AAPG 4908 1112	AAPG 4908	1112	3
OF RIVER SEDIMENTS FROM	BRITISH HONDURAS, ABST.< RAL PROPERTIES AAPG 4903 347.1	AAPG 4903	347.1	1
, D., ON DEVELOPMENTS IN	BRITISH HONDURAS, 1964< >DAVIDSON, C AAPG 4908 1112	AAPG 4908	1112	3
EVELOPMENTS IN UNITED K	>BRITISH PETROLEUM COMPANY LIMITED, ON D AAPG 4908 1176	AAPG 4908	1176	3
EVELOPMENTS IN GAMBIA,	>BRITISH PETROLEUM COMPANY LIMITED, ON D AAPG 4908 1257	AAPG 4908	1257	3
EVELO >TENAILLE, M., AND	>BRITISH PETROLEUM COMPANY LIMITED, ON D AAPG 4908 1257	AAPG 4908	1257	3
EVELOPMENTS IN KENYA, 1	>BRITISH PETROLEUM COMPANY LIMITED, ON D AAPG 4908 1257	AAPG 4908	1257	3
EVELOPMENTS IN TANZANIA	>BRITISH PETROLEUM COMPANY LIMITED, ON D AAPG 4908 1257	AAPG 4908	1257	3
>PRODUCTION,	BRUNEI-MALAYSIA, 1963-1964<	AAPG 4908	1330	3
>DEVELOPMENTS IN	BRUNEI-MALAYSIA, 1964<	AAPG 4908	1330	3
>OIL AND GAS MAP,	BRUNEI-MALAYSIA, 1964<	AAPG 4908	1330	3
PHMENTS IN SWITZERLAND,	>BUCHI, U. P., AND WIENER, G., ON DEVELO AAPG 4908 1176	AAPG 4908	1176	3
>PRODUCTION,	BULGARIA, 1963-1964<	AAPG 4908	1176	3
>DEVELOPMENTS IN	BULGARIA, 1964<	AAPG 4908	1176	3
NS MINTERES, ON DEVELOP-	>BUREAU DE RECHERCHES ET DE PARTICIPATIO AAPG 4908 1232	AAPG 4908	1232	3
>PRODUCTION,	BURMA, 1963-1964<	AAPG 4908	1330	3
>DEVELOPMENTS IN	BURMA, 1964<	AAPG 4908	1330	3
>OIL AND GAS MAP,	BURMA, 1964<	AAPG 4908	1330	3
OLORADO, ORIGIN OF UPPER	BURROWED BEDS< >MUDSY SANDSTONE, C AAPG 4902 186	AAPG 4902	186	3
>DEVELOPMENTS IN	BURUNDI, 1964<	AAPG 4908	1257	3
>LORAY LITHOSOME,	BUTTE BASIN<	AAPG 4902	139	3
>ARCTURUS LITHOSOME,	BUTTE BASIN<	AAPG 4902	139	3
>KIEPE SPRING LIMESTONE,	BUTTE BASIN<	AAPG 4902	139	3
>RIB HILL LITHOSOME,	BUTTE BASIN<	AAPG 4902	139	3
>PEQUOP LITHOSOME,	BUTTE BASIN<	AAPG 4902	139	3
>FAUNA, PERMIAN,	>BUTTE BASIN, DRY MOUNTAIN LITHOSOME<	AAPG 4902	139	3
ATIGRAPHY AND HISTORY OF	BUTTE BASIN, NEVADA AND UTAH<	AAPG 4902	139	3
F DEPOSITION< >PERMIAN,	BUTTE BASIN, NEVADA AND UTAH, RMIAN STR AAPG 4902 139	AAPG 4902	139	1
C UNITS< >PERMIAN,	BUTTE BASIN, NEVADA AND UTAH, HISTORY D AAPG 4902	AAPG 4902	139	3
PHIC NOMENCLAT >PERMIAN,	BUTTE BASIN, NEVADA AND UTAH, LITHOLOGI AAPG 4902	AAPG 4902	139	3
TIGRAPHIC UNIT >PERMIAN,	BUTTE BASIN, NEVADA AND UTAH, STRATIGRA AAPG 4902	AAPG 4902	139	3
H<	BUTTE BASIN, NEVADA AND UTAH, TIME-STRA AAPG 4902	AAPG 4902	139	3
>OIL AND GAS MAP,	>BUTTE MOUNTAINS, NEVADA, SECTION<	AAPG 4902	139	3
>CANADA,	>BUTTE MOUNTAINS, NEVADA, THROUGH, NEVADA AND UTA AAPG 4902	AAPG 4902	139	3
S OF MCMURRAY FORMATION,	CABINDA, 1964<	AAPG 4908	1257	3
LEOSLOPE IN SOUTHEASTERN	CACHE CREEK SERIES<	AAPG 4909	1426	3
ARINE RED & >AGE OF SOME	CALCAREOUS AND ELLENSLIF MEMBERS, LOWER AAPG 4901 81	AAPG 4901	81	3
AN ECOLOGY IN WATERS OFF	CALIENTE RANGE, CALIFORNIA, ABST.< F PA AAPG 4907 1082.4	AAPG 4907	1082.4	1
EVERY METHODS APPLIED TO	CALIFORNIA COAST RANGE LOWER TERTIARY H AAPG 4903 359.4	AAPG 4903	359.4	1
E OF >PROGRESS REPORT ON	CALIFORNIA COAST, ABST. < >RADIOLARI AAPG 4907 1082.1	AAPG 4907	1082.1	1
O-PLIOCENE UNCONFORMITY,	CALIFORNIA RESERVOIRS, ABST. < ERMAL REC AAPG 4907 1084.3	AAPG 4907	1084.3	1
>SOUTH MOUNTAIN FIELD,	CALIFORNIA SECTION OF AMERICAN INSTITUT AAPG 4907 1090.1	AAPG 4907	1090.1	1
>MODELO FORMATION,	CALIFORNIA< >MI AAPG 4905 526	AAPG 4905	526	3
>HALCOM CANYON,	CALIFORNIA<	AAPG 4905	526	3
>PASADENAEN OROGENY,	CALIFORNIA<	AAPG 4905	526	3
>CAMARILLO DOME,	CALIFORNIA<	AAPG 4905	526	3
>DOXNARD FIELD,	CALIFORNIA<	AAPG 4905	526	3
WEST MONTALVO OIL FIELD,	CALIFORNIA<	> AAPG 4905 526	526	3
>BERYLWOOD ANTICLINE,	CALIFORNIA<	AAPG 4905	526	3
FUSSILS, PICO FORMATION,	CALIFORNIA<	> AAPG 4905 526	526	3
>SATICOY FIELD,	CALIFORNIA<	AAPG 4905	526	3
>SAN PEDRO FORMATION,	CALIFORNIA<	AAPG 4905	526	3
IGH-ANGLE REVERSE FAULT,	CALIFORNIA<	AAPG 4905	526	3
>OAK RIDGE ANTICLINE,	CALIFORNIA<	AAPG 4905	526	3
>SANTA CLARA SYNCLINE,	CALIFORNIA<	AAPG 4905	526	3
>EPWORTH SYNCLINE,	CALIFORNIA<	AAPG 4905	526	3
>DOXNARD PLAIN,	CALIFORNIA<	AAPG 4905	526	3
>SANTA SUSANA MOUNTAINS,	CALIFORNIA<	AAPG 4905	526	3
>SESPE FORMATION,	CALIFORNIA<	AAPG 4905	526	3
>SATICOY SANDSTONE,	CALIFORNIA<	AAPG 4905	526	3
>LAS POSAS FAULT,	CALIFORNIA<	AAPG 4905	526	3
MOUNTAIN, VENTURA BASIN,	CALIFORNIA< PLIOCENE SEAKNOLL AT SOUTH AAPG 4905	AAPG 4905	526	1
OF MARINE PLEISTOCENE OF	CALIFORNIA, ABST.< >AGE AAPG 4907 1087.5	AAPG 4907	1087.5	1

Y OF LATERAL FAULTING IN	CALIFORNIA, ABST,< . COMMITTEE FOR STUD AAPG 4910 1765.3 1
RES IN THE DIARLO RANGE,	CALIFORNIA, ABST,< >DIPHRIC STRUCTU AAPG 4903 354.3 1
DIOLARIA OF NEWPORT RAY,	CALIFORNIA, ABST,< >MIOCENE HA AAPG 4907 1090.2 1
ACIES, SANTA MONICA RAY,	CALIFORNIA, ABST,< >FORAMINIFERAL RIUF AAPG 4907 1079.4 1
S DEN AREA, KERN COUNTY,	CALIFORNIA, ABST,< CRETACEOUS OF DEVIL AAPG 4907 1082.2 1
OLD AND COLUSA COUNTIES,	CALIFORNIA, ABST,< FORAMINIFERA FROM Y AAPG 4910 1759.2 1
REA, SAN JOAQUIN VALLEY,	CALIFORNIA, ABST,< SEMITROPIC TRICU A AAPG 4907 1082.3 1
VALLEY AND COAST RANGE,	CALIFORNIA, ABST,< U PRESSURES, CENTRAL AAPG 4903 335.1 1
WESTERN VENTURA COUNTY,	CALIFORNIA, ABST,< U UZENA FAULTS, NOHT AAPG 4907 1088.2 1
LU, CONTRA COSTA COUNTY,	CALIFORNIA, ABST,< DUTCH SLOUGH GAS FIE AAPG 4907 1089.2 1
HEASTER CALIENTE RANGE,	CALIFORNIA, ABST,< E PALEOSLOPE IN SOUT AAPG 4907 1082.4 1
IMENTS, IMPERIAL VALLEY,	CALIFORNIA, ABST,< E OF PALM SPRING SED AAPG 4910 1764.5 1
BELT, KLAMATH MOUNTAINS,	CALIFORNIA, ABST,< EUZOIC AND TRIASSIC AAPG 4910 1758.4 1
ECLOGY OF MUGU LAGOON,	CALIFORNIA, ABST,< IC ASPECTS OF RECENT AAPG 4910 1766.1 1
AND SALINAS QUADRANGLES,	CALIFORNIA, ABST,< ILITICS IN MONTEREY AAPG 4907 1081.1 1
ORGANISMS, MUGU LAGOON,	CALIFORNIA, ABST,< IPS OF SEDIMENTS AND AAPG 4907 1091.2 1
FROM NEAR NEWPORT BEACH,	CALIFORNIA, ABST,< MUNTIC FORAMINIFERA AAPG 4910 1764.1 1
HERN SAN JOAQUIN VALLEY,	CALIFORNIA, ABST,< LS FRON CENTRAL-SUUT AAPG 4907 1079.5 1
> SAN BERNARDINO COUNTY,	CALIFORNIA, ABST,< MANTX BASIN DEPOSITS AAPG 4910 1762.2 1
ELD, SAN JOAQUIN COUNTY,	CALIFORNIA, ABST,< NT OF LATHROP GAS FI AAPG 4910 1767.5 1
NTS OF LUCERN DRY LAKE,	CALIFORNIA, ABST,< UGY OF RECENT SETIME AAPG 4910 1766.4 1
NSET FIELD, KERN COUNTY,	CALIFORNIA, ABST,< PEM IN OLD MIDWAY-SU AAPG 4910 1761.1 1
ZUIC- TERTIARY STRATA IN	CALIFORNIA, ABST,< RVEY OF CERTAIN MESO AAPG 4910 1760.3 1
UNTAIN IN VENTURA BASIN,	CALIFORNIA, ABST,< SEAKNOLL AT SOUTH MO AAPG 4907 1092.2 1
UHES, SACRAMENTO VALLEY,	CALIFORNIA, ABST,< SLY HIGH FLUID PRESS AAPG 4910 1757.1 1
ZUIC, SACRAMENTO VALLEY,	CALIFORNIA, ABST,< ZONATION, UPPER MESO AAPG 4907 1080.1 1
INTEREY SUBMARINE CANYON,	CALIFORNIA, GENESIS AND RELATIONSHIP TO AAPG 4910 1764.4 1
TS, MAP< >VENTURA BASIN,	CALIFORNIA, OIL FIELDS AND TECTONIC UNI AAPG 4905 526 3
>FORAMINIFERA,	CALIFORNIA, SOUTH MOUNTAIN AREA< AAPG 4905 526 3
>TURBIDITY CURRENTS,	CALIFORNIA, SOUTH MOUNTAIN AREA< AAPG 4905 526 3
>LOWER JURASSIC,	CALIFORNIA, STRATIGRAPHY, FOSSILS< AAPG 4909 1485 3
>PRODUCTION,	CALIFORNIA, 1963-1964< AAPG 4906 819 3
>DEVELOPMENTS IN	CALIFORNIA, 1964< AAPG 4906 819 3
COMPOSITION OF SHALES OF	>CALMAR FORMATION, ALBERTA< AAPG 4903 258 3
> SOUTHERN OKLAHOMA, CH	>CALMAR FORMATION, UPPER DEVONIAN, ALBER AAPG 4901 81 3
>RASAL	>CAMARILLO DOME, CALIFORNIA< AAPG 4905 526 3
>CURRELATION, CHART,	>CAMBAY BASIN, INDIA< AAPG 4908 1330 3
>THE	>CAMBRIAN AND PRECAMBRIAN BASEMENT ROCKS AAPG 4907 927 3
ONTHOL OF KEWEENAWAN AND	CAMBRIAN ARUMBER SANDSTONE, AUSTRALIA< AAPG 4901 3 3
PER PROTEROZOIC TO LOWER	CAMBRIAN FORMATIONS, NORTH AMERICA< AAPG 4910 1601 3
N, GEOLO >KEWEENAWAN AND	CAMBRIAN FRONTIER, ABST,< AAPG 4903 341.2 1
SIN SEDIMENTARY SECTION,	CAMBRIAN SEDIMENTATION IN LAKE SUPERIOR AAPG 4907 950 1
S AND BLACK MESA BASINS,	CAMBRIAN SEDIMENTATION IN THE FLINDERS AAPG 4903 337.3 1
ASIN, FOUR CORNERS AREA,	CAMBRIAN SEEDMENTS, LAKE SUPERIOR REGIO AAPG 4907 950 3
HID, EROSIONAL REMNANTS,	CAMBRIAN THROUGH TERTIARY, SEQUENCE SUB AAPG 4911 1833 3
>ROCKY MOUNTAIN REGION,	CAMBRIAN< >KAIPIRONIT AAPG 4911 1997 3
HOM WYOMING THRUST BELT,	CAMBRIAN< >PARADON B AAPG 4911 2020 3
>FOSSIL COLLECTIONS,	CAMBRIAN< >MORROW COUNTY, O AAPG 4907 894 3
TANAC<	CAMBRIAN< >IDA AAPG 4911 1781 3
> BATHURST ISLAND GROUP,	CAMBRIAN, ALASKA AND YUKON TERRITORY< AAPG 4902 172 3
> C., ON DEVELOPMENTS IN	>CAMBRIAN, BIG HORN BASIN< AAPG 4911 1667 3
A, BAJ >UPPER CRETACEOUS	>CAMBRIAN, CENTRAL AND SOUTH-CENTRAL MON AAPG 4911 1824 3
NG, KEWEENAWAN DUTCHOPS,	>CAMBRIAN, SAN JUAN BASIN< AAPG 4911 2076 3
>UNITED STATES-	>CAMBRIAN, WESTERN MONTANA< AAPG 4911 1801 3
>DEVELOPMENTS IN WESTERN	>CAMBRIAN, WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
>DEVELOPMENTS IN EASTERN	CAMERON ISLAND, CHART< >PALEOZOIC, LATE AAPG 4907 905 3
>PRECAMBRIAN SHIELD,	CAMEROUN, 1964< Z., P., AND BELMONT, Y AAPG 4908 1257 3
>ARCTIC LOWLANDS,	CAMPANIAN FORAMINIFERA FROM PUNTA BAJ AAPG 4907 1087.2 1
HKLINIAN MIGEOSYNCLINE,	CANADA AND MINNESOTA< ALEOCURRENT MAPPI AAPG 4907 950 3
OWER CRETACEOUS, WESTERN	CANADA BASEMENT SYMPOSIUM< AAPG 4907 883 3
CANADA<	CANADA IN 1964< AAPG 4906 828 1
CANADA<	CANADA IN 1964< AAPG 4906 841 1
CANADA<	CANADA< AAPG 4907 905 3
CANADA<	CANADA< AAPG 4907 905 3
CANADA<	>FRA AAPG 4907 905 3
CANADA<	>SODA DIVISIONS, L AAPG 4901 62 3

KEYWORD INDEX

>CHEMICAL LOGS, WESTERN UCKY MOUNTAINS PROVINCE,	CANADA<	AAPG 4901 62	3
>ROCKY MOUNTAIN TRENCH,	CANADA<	>R AAPG 4904 418	3
CKY MOUNTAINS FOOTHILLS,	CANADA<	AAPG 4904 418	3
>SOUTH FIORD DOME,	CANADA<	>HO AAPG 4904 418	3
NAY- BLAIRMORE CLASTICS,	CANADA<	AAPG 4905 613	3
PLIASSIC AMMONITE ZONES,	CANADA<	>KOOTE AAPG 4909 1426	3
OWER CRETACEOUS, WESTERN OUTHERN ROCKY MOUNTAINS,	CANADA<	AAPG 4909 1485	3
EUUS OF CENTRAL ALBERTA,	CANADA<	CRETACEOUS CORRELATION CHART, S AAPG 4909 1426	3
OUTHERN ROCKY MOUNTAINS,	CANADA<	F MANNVILLE GROUP, LOWER CRETAC AAPG 4901 81	1
ASTERN BRITISH COLUMBIA,	CANADA<	IC- CRETACEOUS CLASTIC ROCKS, S AAPG 4909 1426	1
EH CRETACEOUS OF WESTERN OWER CRETACEOUS, WESTERN WALLIS FOLD BELT, ARCTIC	CANADA<	CANAD IN BESA RIVER FORMATION, NORTHE AAPG 4904 418	1
HE MARITIME PROVINCES OF	CANADA<	O STRATIGRAPHIC PROBLEMS IN LOW AAPG 4901 62	1
	CANADA<	PHIC UNITS TO SODA DIVISIONS, L AAPG 4901 62	3
	CANADA<	CATION OF BOOTHIA UPLIFT AND CORN AAPG 4907 905	1
>PRODUCTION,	CANADA, ABST,<	SITES AND STRUCTURE OF T AAPG 4903 358.1	1
	CANADA, EASTERN, 1964<	AAPG 4909 1426	3
	>CANADA, ELSONIAN OROGENY<	AAPG 4906 841	3
	>CANADA, GRENVILLE FRONT<	AAPG 4907 894	3
	>CANADA, GRENVILLE PROVINCE<	AAPG 4907 894	3
UF SODA CONTENT, WESTERN	CANADA, LUNER CRETACEOUS, ADE ON BASIS	AAPG 4901 62	3
	>CANADA, METAMORPHIC SUITE<	AAPG 4909 1426	3
	>CANADA, NIKANASSIN FORMATION<	AAPG 4909 1426	3
UITE<	>CANADA, PHOSPHORITE-BITUMEN-CARBONATE S	AAPG 4909 1426	3
	>CANADA, PYROCLASTICS SUITE<	AAPG 4909 1426	3
	>CANADA, SELKIRKS METAMORPHIC PROVINCE<	AAPG 4909 1426	3
	>CANADA, SOUTHERN PROVINCE<	AAPG 4907 894	3
	>CANADA, STABLE DETRITALS SUITE<	AAPG 4909 1426	3
	>CANADA, SUPERIOR PROVINCE<	AAPG 4907 894	3
	CANADA, WESTERN, 1964<	AAPG 4906 828	3
	CANADA, WESTERN, 1964<	AAPG 4906 828	3
>DEVELOPMENTS IN	CANADA, 1964<	AAPG 4906 634	3
D GAS FIELD MAP, WESTERN	CANADA, 1964<	>OIL AN AAPG 4906 828	3
>BOOTHIA PENINSULA,	CANADIAN ARCTIC ARCHIPELAGO<	AAPG 4907 905	3
>FOSSILS IN	CANADIAN ARCTIC ARCHIPELAGO<	AAPG 4907 905	3
>GRAPTULITES IN	CANADIAN ARCTIC ARCHIPELAGO<	AAPG 4907 905	3
PIERCIMENT STRUCTURES IN	CANADIAN ARCTIC ISLANDS, ABST,<	> AAPG 4903 342.1	1
>EXPLORATION IN	CANADIAN HOCKIES AND FOOTHILLS, ABST,<	AAPG 4909 1567.2	1
D SPACE, ABST,<	>CANADIAN ROCKIES ORIENTATION IN TIME AN AAPG 4902 235	1	
>STRUCTURAL TRENDS IN	CANADIAN SHIELD<	AAPG 4907 887	1
	CANADIAN SHIELD<	AAPG 4907 887	3
>HUDSONIAN OROGENY,	CANADIAN SHIELD<	AAPG 4907 887	3
	>CANADIAN SHIELD, ELSONIAN OROGENY<	AAPG 4907 887	3
UPPER DEVONIAN FROM THE	>CANADIAN SHIELD, FAULTS<	AAPG 4907 887	3
OF CRYSTALLINE BASEMENT	>CANADIAN SHIELD, GRENVILLE OROGENY<	AAPG 4907 887	3
	>CANADIAN SHIELD, KENDRAN OROGENY<	AAPG 4907 887	3
	>CANADIAN SHIELD, PHANEROZOIC<	AAPG 4907 887	3
	>CANADIAN SHIELD, TIME-CLASSIFICATION<	AAPG 4907 887	3
OLUMNS, NEWPORT SUBMARINE	CANADIAN SUBSURFACE, ABST,< BANUN GROUP AAPG 4903 352.3	1	
NSHI >MONTEREY SUBMARINE	>CANNIBALIZATION PROCESS, PERMIAN COVEN AAPG 4901 22	3	
L PROCESSES IN SUBMARINE	>CANTON FIELD, TEXAS<	AAPG 4906 749	3
>VADOSE PISOLITE IN THE	>CANYON REEF RESERVOIR, TEXAS<	AAPG 4903 248	3
>DISTRIBUTION OF	CANYON, ABST,< FURAMINIFERA IN WATER C AAPG 4910 1763.3	1	
SEDIMENT >DISTRIBUTION OF	CANYON, CALIFORNIA, GENESIS AND RELATIO AA G 4910 1764.4	1	
NE ORGANISMS<	CANYONS, ABST,< SAND AND OTHER EROSIONA AAPG 4910 1759.1	1	
EAGLE FORD SHALE, TEXAS,	>CAP LOPEZ FIELD NORTHERN ZONE, GABONE AAPG 4908 1257	3	
>GREEN RIVER FORMATION,	CAPITAN REEF, ABST,<	AAPG 4903 338.2	1
	CARBON ISOTOPES IN CRUDE OIL<	AAPG 4912 2246	3
>PRIMARY	CARBON ISOTOPES IN ORGANIC MATERIAL OF AAPG 4912 2246	3	
>SECONDARY	>CARBON PREFERENCE INDEX VALUES FOR MAHI AAPG 4903 301	3	
FROM NON-REEF FACIES IN	>CARBON PREFERENCE INDICES<	AAPG 4903 248	3
	CARBON PREFERENCE INDICES,<	> AAPG 4903 248	3
	CARBON PREFERENCE INDICES<	AAPG 4903 248	3
	CARBONATE POROSITY<	AAPG 4904 445	3
	CARBONATE POROSITY<	AAPG 4904 445	3
	CARBONATE ROCKS< H DIFFERENTIATING REEF AAPG 4903 258	1	

COMPARISON OF QUARTZ AND
E GEOMETRY AS RELATED TO
L PROPERTIES OF SKELETAL

R SEDIMENTS IN THE UPPER
NTS IN SOUTH AMERICA AND
>PRODUCTION,
>CARIACO TRENCH,

E BASINS, NEW MEXICO<
>MONTANA,
LATIFORM DOMAIN, DEVONIAN
TAIC SEQUENCES, AND THE PALEOSLOPE IN THE

IN NORTHWEST QUINLAN AND
ND TEXAS<
HISTORY, RED SEA COAST,
TION CHART, MESOZOIC AND
>ROCKY MOUNTAIN REGION,

>DEVELOPMENTS IN
UF HIGH FLUID PRESSURES,
>PROFESSIONAL
>ON
>WHY
> A., ON DEVELOPMENTS IN
D PUOL, GRADY COUNTY, O

EVEN, CHEHEL MEMBER, AND
RITAL AND NON-VOLCANIC
FERAK
AND SLOPES<
E FROM THE MISSISSIPPAN
E GEOLOGIC SECTION ALONG
BERS ONE THROUGH SEVEN,
R FORMATION, UPPER DEVO
WATER FORMATION, LUNER
RAPIDS FORMATION, LOWE
FUU FORMATION, LOWER CR
ILLE GROUP, LOWER Creta
RAY FORMATION, CALCAREO
S IN THE ENVIRONMENTAL
LATERAL CHANGES IN SEDI

ISMS OF SELECTED FIELDS,
>HYDROCARBONS,

ERA AND SEDIMENTS, PERU-
>MAGALLANES ZONE,
>SOUTH-CENTRAL ZONE,
>PRODUCTION,

>OIL AND GAS MAPS,
> C., ON DEVELOPMENTS IN
>DEVELOPMENTS IN
>PRODUCTION,
>OIL AND GAS MAP,
>DEVELOPMENTS IN
>PRODUCTION,
>OIL AND GAS MAP,
>FOSSILS,

GE OF DEEP EXPLORATION--
> ABST,< >TECTONIC

CARBONATE SHALLOW-MARINE SANDSTONES, CR AAPG 4910 1751.2 1
CARBONATE STRATIGRAPHIC TRAPS, ABST,< R AAPG 4901 116.2 1
CARBONATES, ABST,< PHYSICAL AND CHEMICA AAPG 4903 348.1 1
>CARBONATES, FORMATION OF< AAPG 4904 445 3
CARBONIFEROUS OF NORTHERN ENGLAND, ABST AAPG 4903 361.3 1
>CARIACO TRENCH, CARIBBEAN< AAPG 4903 301 3
CARIBBEAN AREA< 968 PETROLEUM DEVELOPME AAPG 4908 1112 1
CARIBBEAN AREA, 1959-1964< AAPG 4908 1112 3
CARIBBEAN< AAPG 4903 301 3
>CARLTON RHYOLITE GROUP, OKLAHOMA< AAPG 4907 927 3
>CARRIZOZO AND QUEMAZO-CUCHILLO EVAPORIT AAPG 4911 2120 3
CAT CREEK LINEAMENT< AAPG 4909 1398 3
CATSKILL COMPLEX OF NEW YORK, ABST,< -P AAPG 4903 336.2 1
CATSKILL COMPLEX OF NEW YORK, ABST,< EL AAPG 4903 364.1 1
CATSKILL DELTA, ABST,< NDSLIDE FACIFS A AAPG 4903 340.4 1
>CAUVARY BASIN, INDIA< AAPG 4908 1330 3
CEDARDALE FIELDS, NORTHWESTERN OKLAHOMA AAPG 4909 1563.4 1
>CENOMANIAN AND TURONIAN ROCKS, MEXICO A AAPG 4905 511 3
>CENOZOIC STRATIGRAPHY AND DEPOSITIONAL AAPG 4909 1453 1
CENOZOIC TERRANES, RED SEA COASTAL AREA AAPG 4909 1453 3
CENOZOIC< AAPG 4911 1781 3
>CENOZOIC, RED SEA COASTS< AAPG 4909 1453 3
>CENOZOIC, WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
CENTRAL AFRICAN REPUBLIC, 1964< AAPG 4908 1257 3
CENTRAL VALLEY AND COAST RANGE, CALIFUR AAPG 4903 335.1 1
CERTIFICATION FOR A.A.P.G., ABST,< AAPG 4910 1767.2 1
CERTIFICATION OF GEOLGISTS< AAPG 4910 1707 1
CERTIFY A DYING PROFESSION< AAPG 4910 1704 1
CHAD, 1964< >PERRODON AAPG 4908 1257 3
>CHALLENGE OF DEEP EXPLORATION-- CHITWOOD AAPG 4909 1563.2 1
>CHALLENGER EXPEDITION< AAPG 4909 1379 3
CHAMPEH MEMBER, TYPE SECTION AND FOSSIL AAPG 4912 2182 3
>CHAMPSAUR SANDSTONES, BOTH VOLCANIC-DET AAPG 4901 22 3
>CHANGUINOLA FORMATION, PANAMA, FURAMINI AAPG 4904 433 3
>CHARACTERISTICS OF CONTINENTAL SHELVES AAPG 4909 1379 1
CHARLES FORMATION AND THEIR SIGNIFICANC AAPG 4903 362.4 1
CHATTahoochee RIVER, ALABAMA, ABST, EN AAPG 4903 355.2 1
CHEHEL MEMBER, AND CHAMPEH MEMBER, TYPE AAPG 4912 2182 3
>CHEMICAL COMPOSITION OF SHALES OF CALMA AAPG 4901 81 3
>CHEMICAL COMPOSITION OF SHALES OF CLEAR AAPG 4901 81 3
>CHEMICAL COMPOSITION OF SHALES OF GRAND AAPG 4901 81 3
>CHEMICAL COMPOSITION OF SHALES OF JOLI AAPG 4901 81 3
>CHEMICAL COMPOSITION OF SHALES OF MANNY AAPG 4901 81 1
>CHEMICAL COMPOSITION OF SHALES OF MCMUR AAPG 4901 81 3
>CHEMICAL COMPOSITION OF SIDERITE NODULE AAPG 4903 362.3 1
>CHEMICAL DATA TO DETERMINE AND MEASURE AAPG 4901 62 3
>CHEMICAL LOGS, WESTERN CANADA< AAPG 4901 62 3
CHEROKEE RIDGE, WYOMING AND COLORADO, A AAPG 4909 1576.1 1
CHEROKEE SHALE< AAPG 4903 248 3
>CHIHUAHUA TROUGH, MEXICO< AAPG 4905 511 3
CHILE TRENCH AREA, ABST,< OF FORAMINIF AAPG 4910 1756.3 1
CHILE< AAPG 4908 1112 3
CHILE< AAPG 4908 1112 3
CHILE, 1959-1964< AAPG 4908 1112 3
CHILE, 1964< AAPG 4908 1112 3
CHILE, 1964< >SANTA MARIA AAPG 4908 1112 3
CHINA, MAINLAND, 1964< AAPG 4908 1330 3
CHINA, MAINLAND, 1963-1964< AAPG 4908 1330 3
CHINA, MAINLAND, 1964< AAPG 4908 1330 3
CHINA, TAIWAN, 1964< AAPG 4908 1330 3
CHINA, TAIWAN, 1963-1964< AAPG 4908 1330 3
CHINA, TAIWAN, 1964< AAPG 4908 1330 3
>CHINLE SHALE, SAN JUAN BASIN< AAPG 4911 2076 3
CHISPA SUMMIT AREA, TEXAS< AAPG 4905 511 3
>CHISPA SUMMIT FORMATION, TEXAS< AAPG 4905 511 3
CHITWOOD PUOL, GRADY COUNTY, OKLAHOMA, AAPG 4909 1563.2 1
CHRONOLOGY OF PENNSYLVANIAN BORDERLANDS AAPG 4903 340.2 1

KEYWORD INDEX

>FOSSILS, OFFERED BY UNITED STATES	CIENEGUILA AREA, MEXICO<	AAPG 4905	511	3
>CIVIL SERVICE COMMISSION<	EXAMINATION	AAPG 4909	1518	1
>CLAGGETT SHALE, WYOMING<		AAPG 4903	277	3
CLAGGETT UNITS<		AAPG 4911	1801	3
CLARK FORK EN ECHELON FOLDS<		AAPG 4909	1398	3
CLASSICAL<	>DEL	AAPG 4905	547	3
CLASSIFICATION OF SHALES, ABST.< E NODU	AAPG 4903	362.3	1	
>CLASSIFICATION, EXPLORATORY WELLS<	AAPG 4906	634	3	
>CLASSIFICATION, SEDIMENTARY ENVIRONMENT	AAPG 4905	547	3	
CLASTIC ROCKS, SOUTHERN ROCKY MOUNTAINS	AAPG 4909	1426	1	
>CLEAR WATER CONCEPT<	AAPG 4904	445	3	
CLEAR WATER SEDIMENTATION<	>G	AAPG 4904	445	1
CLEARWATER FORMATION, LOWER CRETACEOUS,	AAPG 4901	81	3	
CLINO, AND FONDO ENVIRONMENTS, IRELAND	AAPG 4909	1410	3	
>CLINOSEN TRANSITION ZONE<	AAPG 4901	41	3	
CLOVERLY- MURRISON INTERVAL<	AAPG 4911	1867	3	
>CLYPEASTER-LAGANUM SENIFSC<	AAPG 4909	1453	3	
>COAHUILA PLATFORM, MEXICO<	AAPG 4905	511	3	
>COAL-HEARING DEPOSITS, NATURAL GAS SOUR	AAPG 4903	286	3	
>COAL, OIL AND GAS, AND PHOSPHATE, IDAHO	AAPG 4911	1847	3	
COAST RANGE LOWER TERTIARY MARINE RED B	AAPG 4903	359.4	1	
COAST RANGE, CALIFORNIA, ABST.< D PRESS	AAPG 4903	335.1	1	
COASTAL DEPOSITION<	AAPG 4904	445	3	
COASTAL PLAIN<	AAPG 4905	601	3	
COASTAL STRATIGRAPHY OF OREGON AND WASH	AAPG 4907	1083.4	1	
>CODY SHALE, WYOMING<	AAPG 4903	277	3	
CODY SHALE, WYOMING<	AAPG 4903	277	3	
COEUR DALENE DISTRICT, IDAHO<	AAPG 4909	1398	3	
>COILING DIRECTION RATIOS OF FORAMINIFER	AAPG 4910	1760.1	1	
COLOMBIA<	AAPG 4908	1112	3	
COLOMBIA<	AAPG 4908	1112	3	
COLOMBIA<	AAPG 4908	1112	3	
COLOMBIA<	AAPG 4908	1112	3	
COLOMBIA<	AAPG 4908	1112	3	
COLOMBIA, ABST.< ASSOCIATED STRUCTURES	AAPG 4903	336.1	1	
COLOMBIA, 1959-1964<	AAPG 4908	1112	3	
COLOMBIA, 1964<	>AITKEN, W	AAPG 4908	1112	3
COLOMBIA, 1964<	AAPG 4908	1112	3	
COLORADO AND NORTHEASTERN NEW MEXICO, M	AAPG 4911	2041	3	
COLORADO AND WESTERN NEBRASKA IN 1964<	AAPG 4906	813	1	
COLORADO AND WESTERN NEBRASKA, 1962, AB	AAPG 4901	119.3	1	
COLORADO DELTA-FRONT SHEET SAND<	AAPG 4902	186	3	
>COLORADO GROUP, WESTERN MONTANA<	AAPG 4911	1801	3	
COLORADO PLATEAU AND WYOMING< MENTARY R	AAPG 4907	935	1	
COLORADO PLATEAU AND WYOMING<	AAPG 4907	935	3	
COLORADO PLATEAU AND WYOMING<	AAPG 4907	935	3	
COLORADO PLATEAU<	AAPG 4909	1512	3	
>COLORADO PLATEAU, RASAL CRETACEOUS, SEC	AAPG 4909	1512	3	
COLORADO RIVER DELTA IN TEXAS, AHST.< E	AAPG 4903	346.1	1	
COLORADO RIVER DELTA, ABST.<	>TID	AAPG 4907	1090.3	1
COLORADO RIVER DELTA, TEXAS, ABST.<	AAPG 4910	1755.6	1	
COLORADO RIVER VALLEY OF TEXAS, AHST.<	AAPG 4910	1753.3	1	
COLORADO<	>FORT COLLINS ME	AAPG 4902	186	3
COLORADO<	>HORSETOOTH	AAPG 4902	186	3
COLORADO<	>FUS	AAPG 4902	186	3
COLORADO<	>AAPG 4903	277	3	
COLORADO<	>AAPG 4904	460	3	
COLORADO<	AAPG 4907	966	3	
COLORADO< >SHOAL-WATER DELTA INTERPRETA	AAPG 4902	186	3	
COLORADO< EN GARU SANDSTONE AND MARON	AAPG 4904	460	1	
COLORADO< ELOGIC MAP AND CROSS SECTION	AAPG 4907	966	3	
COLORADO< N, MUDDY SANDSTONE WITH SUPER	AAPG 4902	186	3	
COLORADO< ENVIRONMENTS OF MUDDY SANDSTON	AAPG 4902	186	1	
COLORADO< SHOWING FACIES OF HORSETOOTH	AAPG 4902	186	3	
COLORADO- NEW MEXICO< RATON BASIN AND	AAPG 4911	2041	1	
COLORADO, AHST.< GEOLUGY OF SABER BAH	AAPG 4909	1575.2	1	

RUKEE RIDGE, WYOMING AND
UNE< >DAKOTA GROUP,
VELUPMENT, HAROUN BASIN,
CHART< >MUDDY SANDSTONE,
< >MUDDY SANDSTONE,
MEMBER, MUDDY SANDSTONE,
>DEVELOPMENTS IN
>PRODUCTION,
ZUNA AND UTAH< >JOINTS,
R CORNERS AREA< DRILLING DISTRICTS, 196
DRILLING BASIC PROCEDUR
>BASEMENT ROCKS PROJECT
HIGHLY EXPLORER AREAS, A
ID>RELEASE MECHANISMS IN
D AREAS, AH >GRAVITY AND
TECTONIC INCLUSIONS<
LOW-MARINE SANDSTONES,
TUN BASIN, ABST.<
NG PROVINCE, HORIZONTAL-
S<
STATISTICAL WELL DATA BY
ACTIONS WITH AN IBM 7090
APPLICATIONS OF DIGITAL
RESERVOIR PRESSURES FROM
WELLS, DEPTH>PRESSURE-
EFFECT OF GEOLOGIC AGE ON
>OIL AND GAS MAP,
>PRODUCTION,
>OIL AND GAS MAP,
>PRODUCTION,
> C. S. ON DEVELOPMENTS IN
> R., ON DEVELOPMENTS IN
DEVONIAN FROM THE CANAD
>ORIENTED SAMPLING IN
ESIS AND RELATIONSHIP TO
SEDIMENTARY MODEL OF THE
QUAKE MILES, RATE >WORLD
UNO AND HISTORY OF OUTER
STUDY OF SHALLOW PART OF
THE INNER MARGINS OF THE
MEXI >STRUCTURE BENEATH
ISTRIBUTION ON THE INNER
>CHARACTERISTICS OF
>ORIGIN OF
>PETROLEUM ON
ETROLEUM ACCUMULATION ON
>DEEP STRUCTURE OF
>A,A,P,G,
AL BASIN SEDIMENTATION,
IN CENTRAL AND NORTHWE
ALUE OF WELL SAMPLES AND
ENE BOUNDARY IN DEEP-SEA
RY OF BOOTHIA UPLIFT AND
TION >BOOTHIA UPLIFT AND
S< >BOOTHIA UPLIFT AND
IX< >BOOTHIA UPLIFT AND
WILLISTON A >PROBLEMS OF
HOOS FOR SUBDIVIDING AND
MEXICO BASINS, MAPS AND
COLORADO, ABST.< F SELECTED FIELDS, CHE AAPG 4909 1576.1 1
COLORADO, J, MUDDY, OR NEWCASTLE SANDST AAPG 4902 186 3
COLORADO, MAP< >OIL AND GAS DE AAPG 4911 1974 3
COLORADO, NOMENCLATURE AND CORRELATION AAPG 4902 186 3
COLORADO, ORIGIN OF UPPER BURRONE REDS AAPG 4902 186 3
COLORADO, SOUTHERN, CENTRAL, AND NORTE AAPG 4902 186 3
COLORADO, SOUTHWEST, 1964< AAPG 4906 808 3
COLORADO, SOUTHWEST, 1963-1964< AAPG 4906 808 3
COMO RIDGE< NAVAJO MOUNTAIN REGION, ARI AAPG 4907 935 3
>COMMERCIAL PRODUCTS, PARADOX BASIN, FOU AAPG 4911 2020 3
>COMMITTEE ON STATISTICS OF EXPLORATORY AAPG 4906 634 3
>COMMITTEE ON STATISTICS OF EXPLORATORY AAPG 4909 1520 3
COMMITTEE<
>COMMON REFLECTION POINT TECHNIQUES IN H AAPG 4907 1087.1 1
COMPACTING MUD-ROCKS AND THEIR IMPORTAN AAPG 4903 356.2 1
COMPACTING ANTICLINES IN HIGHLY EXPLO AAPG 4907 1084.2 1
>COMPARISON OF BOUDINS WITH SOME SIMILAR AAPG 4905 613 1
>COMPARISON OF QUARTZ AND CARBONATE SHAL AAPG 4910 1751.2 1
>COMPREHENSIVE SURFACE MAPPING IN WILLIS AAPG 4909 1577.2 1
COMPRESSION STRUCTURES RELATED TO UPTHR AAPG 4907 966 3
>COMPRESSIVE STRUCTURE, MISSOURI< AAPG 4910 1647 3
COMPUTATIONS AND THEIR GEOLOGIC MEANING AAPG 4902 126 3
COMPUTER< >HANDLING OF AAPG 4909 1520 1
COMPUTER, ABST.< GANISH COMMUNITY INTER AAPG 4903 343.2 1
COMPUTERS TO GEOPHYSICAL PROBLEMS, ABST AAPG 4907 1089.3 1
>CONCEPT OF WAVE-BASE<
CONDUCTIVITY LOG< THE DETERMINATION OF AAPG 4909 1502 1
CONDUCTIVITY RELATION, LOUISIANA< ON OF AAPG 4909 1502 3
CONDUCTIVITY< >E AAPG 4909 1502 3
>CONFUSION RANGE, UTAH, SECTION< AAPG 4902 139 3
CONGO BRAZZAVILLE, 1964< AAPG 4908 1257 3
CONGO BRAZZAVILLE, 1963-1964< AAPG 4908 1257 3
CONGO LEOPOLDVILLE, 1964< AAPG 4908 1257 3
CONGO, REPUBLIC OF, BRAZZAVILLE, 1964< AAPG 4908 1257 3
CONGO, REPUBLIC OF, LEOPOLDVILLE, 1964< AAPG 4908 1257 3
>CONRADENTS FROM THE WABAUN GROUP UPPER AAPG 4903 352.3 1
CONTINENTAL BORDERLAND, ABST.< AAPG 4910 1761.2 1
CONTINENTAL GEOLOGY, ABST.< FORNIA, GEN AAPG 4910 1764.4 1
CONTINENTAL MARGIN OFF OREGON, ABST.< AAPG 4903 336.3 1
CONTINENTAL SHELF AREAS, THOUSANDS OF S AAPG 4910 1680 3
CONTINENTAL SHELF MINERAL LEASING PROGR AAPG 4910 1761.3 1
CONTINENTAL SHELF OFF GEORGIA COAST< N AAPG 4905 601 1
CONTINENTAL SHELF, ABST.< TRANSPORT IN AAPG 4903 341.5 1
CONTINENTAL SHELF, NORTHEASTERN GULF OF AAPG 4902 157 1
CONTINENTAL SHELF, WEST COAST OF SOUTHE AAPG 4903 344.4 1
CONTINENTAL SHELVES AND SLOPES< AAPG 4909 1379 1
CONTINENTAL SHELVES AND SLOPES< AAPG 4909 1379 3
CONTINENTAL SHELVES< AAPG 4910 1711 1
CONTINENTAL SHELVES> SLOPES, AND RISES< AAPG 4909 1379 3
CONTINENTS, ABST.< AAPG 4910 1764.2 1
CONTINUING EDUCATION PROGRAM, ABST.< AAPG 4910 1748.3 1
>CONTINUOUS REFLECTION STUDIES OF MARGIN AAPG 4903 351.4 1
>CONTRASTING TECTONICS OF CRUSTAL BLOCKS AAPG 4901 114.2 1
>COOK INLET BASIN, ALASKA< AAPG 4906 854 3
>COOKING LAKE FORMATION, ALBERTA< AAPG 4909 1410 3
>COPPER RIVER BASIN, ALASKA< AAPG 4906 854 3
>CORDILLERAN MOBILE BELT< AAPG 4909 1398 3
CORES AS EXPLORATION TOOL, ABST.< >V AAPG 4901 113.3 1
CORES FROM ATLANTIC AND INDIAN OCEANS< AAPG 4901 98 3
CORNWALLIS FOLD BELT, ARCTIC CANADA< TO AAPG 4907 905 1
CORNWALLIS FOLD BELT, STRATIGRAPHIC SEC AAPG 4907 905 3
CORNWALLIS FOLD BELT, STRUCTURE SECTION AAPG 4907 905 3
CORNWALLIS FOLD BELT, UPLIFT PERIODS, S AAPG 4907 905 3
CORRELATING PERMO- TRIASSIC REDBEDS IN AAPG 4909 1573.4 1
CORRELATING SEDIMENTARY SEQUENCES< NET AAPG 4901 62 3
CORRELATION CHART< >NEW AAPG 4911 2120 3

PALEOCENE-LOWER EOCENE, TASSIE SECTIONS, NEVADA, SIN, MAPS, SECTIONS, AND > WESTERN UNITED STATES, LODORO, NONENCLOSURE AND ERMAN, UTAH AND NEVADA, PHY, MAPS, SECTIONS, AND NORTH AMERICA<	CORRELATION CHART<	AAPG 4909	1473	3
UM AGREEMENT AREA<	CORRELATION CHART<	>L AAPG 4909	1485	3
NSORTIUM AGREEMENT AREA	CORRELATION CHART<	>SAN JUAN BA AAPG 4911	2076	3
C TERRANES, RED SEA COA	CORRELATION CHART<	>LIASSIC FORMATIONS AAPG 4909	1485	3
AI >JURASSIC- CRETACEOUS	CORRELATION CHART<	>MUDSY SANDSTONE, CO AAPG 4902	156	3
STUMBED BELT, MONTANA<	CORRELATION CHART<	>PENNSYLVANIAN AND P AAPG 4911	1926	3
INS, MAPS, SECTIONS, AND	CORRELATION CHART<	>TECTURE AND STRATIGRA AAPG 4911	1926	3
IAN BASIN AND ARGENTINA,	CORRELATION CHART<	>CAMRIAN FORMATIONS AAPG 4910	1601	3
MICROFAUNAS, A >REGIONAL	CORRELATION CHART<	>IRANIAN OIL CONSO RTI AAPG 4912	2182	3
ZONE-EVENTS<	CORRELATION CHART<	>IRAQ, IRANIAN OIL CO AAPG 4912	2182	3
TH ROCKS OF WESTERN PAL	CORRELATION CHART<	>MESOZOIC AND CENOZI AAPG 4909	1453	3
A, FAUNAL SUCCESSION AND	CORRELATION CHART<	>SOUTHERN ROCKY MOUNT AAPG 4909	1426	3
A, FAUNAL SUCCESSION AND	CORRELATION CHART<	>UPPER CRETACEOUS, DI AAPG 4904	379	3
OGY, PALEOGEOGRAPHY, AND	CORRELATION CHART<	>WESTFRN MONTANA< AAPG 4911	1801	3
LOGICAL KEY >CONCEPTS OF	CORRELATION CHART<	>BLACK MESA BAS AAPG 4911	1997	3
EXICO AND TEXAS	CORRELATION CHART<	>E, WELSH- SCANDINAV AAPG 4910	1601	3
EX, SOUTHERN >TENTATIVE	CORRELATION OF PACIFIC COAST OLLIGOCENE	AAPG 4910	1766.2	1
TIGRAPHIC COLUMN AND ITS	CORRELATION OF SEDIMENTARY EVENTS WITH	AAPG 4910	1601	3
ENE, I >STRATIGRAPHY AND	CORRELATION OF STUART FORK FORMATION WI	AAPG 4910	1750.4	1
TRATIGRAPHIC STUDIES AND	CORRELATION >MCCANN HILL CHERT, ALASK AAPG 4902	172	3	
ENT, WESTERN CANADA, LO	CORRELATION >ODD RIVER FORMATION, ALASK AAPG 4902	172	3	
ABS >HIGH-SPEED DIGITAL	CORRELATION, ABST., MINIFERA, PALEOCFL AAPG 4903	355.1	1	
BST,<	CORRELATION, GEOLOGICAL TIME-TABLE, GEO AAPG 4910	1601	3	
NEOUS- TECTONIC HISTORY,	CORRELATION, LATE CRETACEOUS FACIES, M AAPG 4905	511	3	
>RIO LARI SECTION,	CORRELATION, LATE PRECAMBRIAN, DEEP CRE AAPG 4903	310	3	
, C., ON DEVELOPMENTS IN	CORRELATION, PALEOZOIC, MONTANA< AAPG 4905	610	3	
LOPMENTS IN FRANCE, 196	CORRELATION, TATONDUK-NATION RIVERS ARE AAPG 4902	172	3	
BASEMENT AND OF ADJACENT	CORRELATION, TRIASSIC TO PLIO- PLEISTOC AAPG 4912	2182	3	
>VISCOUS PROPERTIES AND	CORRELATIONS BY PALYNOLOGY< M, INDIA, S AAPG 4912	2282	3	
,<	CORRELATIONS MADE ON BASIS OF SODA CONT AAPG 4901	62	3	
>LOWER	CORRELATOR FOR GEOPHYSICAL APPLICATION, AAPG 4910	1762.4	1	
TARY FACIES IN UPPERMOST	>COST CUTTING IN EXPLORATORY DRILLING, A AAPG 4907	1084.4	1	
NCE CREEK- EAGLE BASINS,	COSTA RICA<	>IG AAPG 4904	433	3
A<	COSTA RICA<	AAPG 4904	433	3
M PUNTA BAJA, BAJ >UPPER	COSTA RICA, 1964<	>DONDOLI B, AAPG 4908	1112	3
DERIVATION OF JURASSIC-	>COTTENCON, A., AND DALBIEZ, F., > DEVE AAPG 4908	1176	3	
ROCKY MOUNTAI >JURASSIC-	COVER ROCKS< HEEN FRACTURE PATTERNS OF AAPG 4907	993	3	
NO RELATIONSHIP TO PETR	CREEP OF SALT, ABST.< AAPG 4903	354.4	1	
N, ABST,<	CRETACEOUS ALGAE FROM SOUTH TEXAS, ABST AAPG 4903	345.2	1	
>LATE	CRETACEOUS AND LOWER TERTIARY SEDIMENTS AAPG 4903	350.1	1	
NO PETROGRAPHY OF CYCLIC	CRETACEOUS AND TERTIARY RESERVOIRSC CEA AAPG 4911	1974	3	
ALLOW-MARINE SANDSTONES,	CRETACEOUS AND TERTIARY, WESTERN MONTAN AAPG 4911	1801	3	
OLEUM POTENTIAL OF LOWER	CRETACEOUS CAMPANIAN FORAMINIFERA FRO AAPG 4907	1087.2	1	
F MANNVILLE GROUP, LOWER	CRETACEOUS CLASTIC ROCKS, SOUTHERN ROCK AAPG 4909	1426	3	
>FORAMINIFERA FROM LOWER	CRETACEOUS CORRELATION CHART, SOUTHERN AAPG 4909	1426	3	
RAPGRAPHIC PROBLEMS IN LOWER	>CRETACEOUS DELTAS IN THE DENVER BASIN A AAPG 4903	344.1	1	
GRASS ARCH, MONTA >LOWER	CRETACEOUS DELTAS, ROCKY MOUNTAIN REGIO AAPG 4903	363.1	1	
WEST SIDE OF SAC >UPPER	CRETACEOUS DEPOSITS OF SAN JUAN BASIN, AAPG 4901	113.4	1	
YOLO AND COLUSA >UPPER	CRETACEOUS FREDERICKSBURG, CENTRAL TEXA AAPG 4910	1751.2	1	
HERN MEXICO AND AD >LATE	CRETACEOUS INYAN KAH GROUP IN NORTHEAS AAPG 4909	1574.1	1	
LEUM POTENTIAL OF LATEST	CRETACEOUS OF CENTRAL ALBERTA, CANADA< AAPG 4901	81	1	
LEUM POTENTIAL OF LATEST	CRETACEOUS OF DEVILS DEN AREA, KERN CO AAPG 4907	1082.2	1	
A<	CRETACEOUS OF WESTERN CANADA< O STRATIG AAPG 4901	62	1	
>UPPER	CRETACEOUS OIL FIELDS OF NORTHERN SWEET AAPG 4909	1573.5	1	
RTHWESTERN NEW MEXICO,	CRETACEOUS PLANKTONIC FORAMINIFERA FROM AAPG 4907	1083.5	1	
D SOUTH-CENTRAL MONTANA,	CRETACEOUS PLANKTONIC FORAMINIFERA FROM AAPG 4910	1759.2	1	
T, WESTERN CANADA, LOWER	CRETACEOUS PLATEFORM- BASIN FACIES, NORT AAPG 4905	511	1	
IN THE SACRAMENTO VALLEY	CRETACEOUS ROCKS, BIG HORN BASIN, WYOMI AAPG 4901	116.4	1	
>GEOCHEMISTRY, LOWER	CRETACEOUS ROCKS, BIGHORN BASIN, WYOMIN AAPG 4903	277	1	
OLI FOU FORMATION, LOWER	CRETACEOUS STRATA OF NORTHWESTERN PANAM AAPG 4904	433	1	
RAPIDS FORMATION, LOWER	>CRETACEOUS STRIKE-VALLEY SANDSTONES, NO AAPG 4903	349.2	1	
	CRETACEOUS<	>CENTRAL AN AAPG 4911	1824	3
	CRETACEOUS< ADE ON BASIS OF SODA CONTEN AAPG 4901	62	3	
	CRETACEOUS< ABST.< STRIURATION PATTERNS AAPG 4907	1088.1	1	
	CRETACEOUS< ALBERTA<	AAPG 4901	62	3
	CRETACEOUS< ALBERTA< ION OF SHALES OF J AAPG 4901	81	3	
	CRETACEOUS< ALBERTA< DE SHALES OF GRAND AAPG 4901	81	3	

ANHATER FORMATION, LOWER ELLERSIE MEMBERS, LOWER CRETACEOUS, ALBERTA< N OF SHALES OF CLE AAPG 4901 81 3

CURRELATION CHART, UPPER >CORRELATION, LATE CRETACEOUS, BIG HORN BASIN< AAPG 4911 1867 3

BASINS< CRETACEOUS, DISTURBED BELT, MONTANA< > AAPG 4904 379 3

AND FLORIDA< CRETACEOUS, FACIES, MEXICO AND TEXAS< AAPG 4905 511 3

SK >CRETACEOUS, IDAHO-WYOMING THRUST BELT< AAPG 4911 1847 3

>CRETACEOUS, KAIPAROWITS AND BLACK MESA AAPG 4911 1997 3

>CRETACEOUS, NEW MEXICO BASINS< AAPG 4911 2120 3

>CRETACEOUS, NORTHEASTERN GULF OF MEXICO AAPG 4902 157 3

>CRETACEOUS, OIL AND GAS DEVELOPMENT< AAPG 4911 1908 3

>CRETACEOUS, PARADUX BASIN, FOUR CORNERS AAPG 4911 2020 3

>CRETACEOUS, PICEANCE CREEK-EAGLE BASIN AAPG 4911 1974 3

>CRETACEOUS, POWDER RIVER BASIN< AAPG 4911 1893 3

>CRETACEOUS, RATON BASIN< AAPG 4911 2041 3

>CRETACEOUS, ROCKY MOUNTAIN REGION< AAPG 4911 1781 3

>CRETACEOUS, SAN JUAN BASIN< AAPG 4911 2076 3

CRETACEOUS, SASKATCHEWAN< AAPG 4901 62 3

CRETACEOUS, SECTION< AAPG 4909 1512 3

>CRETACEOUS, SUDAN, MAESTRICHTIAN BEDS< AAPG 4909 1453 3

>CRETACEOUS, UNTA BASIN, UTAH< AAPG 4911 1957 3

CRETACEOUS, WESTERN CANADA< AAPG 4901 62 3

CRETACEOUS, WESTERN CANADA< SODA AND P AAPG 4901 62 3

CRETACEOUS, WESTERN CANADA PHIC UNITS AAPG 4901 62 3

>CRETACEOUS, WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3

>CRINER-PAYNE AREA, STUDY IN STRUCTURAL AAPG 4909 1563.1 1

>CROSS SECTIONS FROM REVERSED SEISMIC RE AAPG 4902 157 3

CROSS SECTIONS, NORTHEASTERN GULF OF ME AAPG 4902 157 3

CROSS-SECTIONS--INTERIM REPORT ON A.A.P AAPG 4910 1765.3 1

>CRUDE OIL ANALYSES< AAPG 4912 2246 3

CRUDE OIL< >DISTRIBUTION AAPG 4912 2246 3

CRUST AND MANTLE, ABST,< SICAL AND GEOL AAPG 4903 341.1 1

CRUST AND THE EARTHS INTERIOR, ABST,< AAPG 4903 354.1 1

CRUSTAL BLOCKS IN CENTRAL AND NORTHWEST AAPG 4901 114.2 1

CRUSTAL MOVEMENTS INDICATED BY EARTHQUA AAPG 4903 359.2 1

CRUSTAL PROPERTIES AND MASS DISTRIBUTIO AAPG 4903 348.3 1

>CRUSTAL SHEAR PATTERNS AND DROGENESIS, AAPG 4903 351.3 1

>CRUSTAL STUDY OF TRANSCONTINENTAL STRIP AAPG 4907 1092.3 1

CRUSTAL TECTONICS, ABST,< AAPG 4903 332 1

CRUSTAL THINNING, AND MANTLE DENSITY CH AAPG 4903 345.1 1

CUANZA BASIN, ANGOLA, PORTUGUESE WEST A AAPG 4903 335.4 1

CUBA, 1963-1964< AAPG 4908 1112 3

CUBA, 1964< >SALA AAPG 4908 1112 3

CUBA, 1964< AAPG 4908 1112 3

>CUBAN EVAPORITE DIAPIRS, ABST,< AAPG 4903 350.2 1

CUCHILLO PARADO AREA, MEXICO< AAPG 4905 511 3

CURVES AND PALEOSTATICS, ABST,< >PALE AAPG 4910 1752.1 1

>CYCLOCHEMISTRY--A DISCIPLINE CONCOMITANT TO AAPG 4903 339.3 1

>CYCLIC COMPOUNDS AND HETERO-COMPONENTS, AAPG 4912 2246 3

CYCLIC CRETACEOUS DEPOSITS OF SAN JUAN AAPG 4901 113.4 1

>CYCLIC SEDIMENTATION, PRINCIPLE OF< AAPG 4904 445 3

CYPRUS, 1964< AAPG 4908 1292 3

CZECHOSLOVAKIA, 1964< AAPG 4908 1176 3

CZECHOSLOVAKIA, 1963-1964< AAPG 4908 1176 3

DAHLAC ISLAND< AAPG 4909 1453 3

DAHOMEY, 1964< AAPG 4908 1257 3

>DAKOTA FORMATION, SAN JUAN BASIN< AAPG 4911 2076 3

>DAKOTA GROUP, COLORADO, J, MUDDY, OR NE AAPG 4902 186 3

DALBIEZ, F., UN DEVELOPMENTS IN FRANCE, AAPG 4908 1176 3

>DARIYAN FORMATION, IRANIAN OIL CONSORTI AAPG 4912 2182 3

DATA BY COMPUTER< >HAND AAPG 4909 1520 1

DATA IN PLANNING SEISMIC PROGRAM, ABST, AAPG 4901 113.1 1

>DATA PROCESSING TECHNIQUES APPLIED TO P AAPG 4901 113.2 1

DATA PROCESSING TECHNIQUES TO PALEONTOLOG AAPG 4903 349.3 1

DATA PROCESSING, ABST,< EXPLORATION GE AAPG 4910 1754.3 1

DATA SYSTEM, ABST,< >EXPERIE AAPG 4901 112.1 1

>DATA-HANDLING PROCEDURES< AAPG 4909 1520 3

>DAUPHINOIS-ULTRADAUPHINOIS FLYSCH, FREN AAPG 4901 22 3

CH ALPS<

TISH HONDURAS, 1964<	>DAVIDSON, C. D., ON DEVELOPMENTS IN BRI	AAPG 4908	1112
ISH GUINEA, RIO MUNI AN	>DAVIES, S., ON DEVELOPMENTS IN SPAN	AAPG 4908	1257
< 1964<	>DE MOURA, P., ON DEVELOPMENTS IN BRAZIL	AAPG 4908	1112
STRATIGRAPHY OF NORTHERN	>DE TONGUE, BIG SKUNK FORMATION, MONTANA	AAPG 4904	379
ATION, LATE PRECAMBRIAN,	>DEARBORN RIVER ZONE, MONTANA<	AAPG 4904	379
NIQUES SUGGEST NATURE OF	>DECATURVILLE DOME, MISSOURI<	AAPG 4910	1647
HISTORICAL ROCK, ABST.<	DEEP CREEK RANGE, UTAH< TE PRECAMBRIAN	AAPG 4903	310
IGRAPHIC NOMENCLATURE.	DEEP CREEK, SOUTHERN SNAKE, SCHELL CREE	AAPG 4903	310
>VARIABLES DEPENDING ON	>DEEP STRUCTURE OF CONTINENTS, ABST.<	AAPG 4910	1764,2
ON OF ALL SELF POTENTIAL	DEEP- OCEAN SEDIMENTS, ABST.< TION TECH	AAPG 4910	1757,2
Y H >RAISEMENT-CONTROLLED	>DEEP-SEA CHANNELS<	AAPG 4903	304
MENT INFLUENCE ON LATER	>DEFINING A GRADIENT IN A SAMPLE OF SEDI	AAPG 4903	337,2
>ORDOVICIAN,	DEFINITION OF GEOLOGIC SYSTEMS. INTER	AAPG 4910	1694
>SILURIAN,	DEFLECTIONS OF ONLY A CERTAIN RANGE OF	AAPG 4902	126
>DEVONIAN,	DEFLECTIONS< ES DEPENDING ON CONTRIBUTI	AAPG 4902	126
>MISSISSIPPIAN,	DEFORMATION IN WYOMING PROVINCE OF ROCK	AAPG 4907	966
>ORIGIN OF	DEFORMATION, THE PROBLEM, TECHNIQUES OF	AAPG 4907	993
>WULFCAMPIAN SEDIMENTS,	DEFLAWARE BASIN<	AAPG 4911	2140
>LEUDARDIAN SEDIMENTS,	DELAWARE BASIN<	AAPG 4911	2140
>PFTRULEUM PRODUCTION,	DELAWARE BASIN<	AAPG 4911	2140
TECTONIC DEVELOPMENT OF	DELAWARE BASIN<	AAPG 4911	2140
RY OF APALACHICOLA RIVER	DELAWARE BASIN<	AAPG 4911	2140
>THE MISSISSIPPI	DELAWARE BASIN<	AAPG 4911	2140
NT OF THE COLORADO RIVER	DELAWARE BASIN<	AAPG 4911	2140
, CULDRADO> SHUAL-WATER	DELAWARE BASIN<	AAPG 4911	2140
TEXA >STUDY OF VICKSBURG	DELAWARE BASIN<	AAPG 4911	2140
STRUCTURES IN MISSISSIPPI	DELAWARE BASIN< MAPS AND SECTIONS<	AAPG 4911	2140
LOWER GUDAVARI RIVER AND	DELAWARE BASIN, PENNSYLVANIAN<	AAPG 4911	2140
>INTRODUCTION TO	DELAWARE AREA, FLORIDA, ABST.< >HISTO	AAPG 4910	1756,1
>A RESUME OF RIVER	DELAWARE BASIN, ABST.<	AAPG 4903	342,2
CULLINS MEMBER COLORADO	DELAWARE BASIN, ABST.< ES AND DEVELOPM	AAPG 4903	346,1
EL DESIGN FOR A RHYTHMIC	DELAWARE BASIN, INTERPRETATION OF MUDDY SANDSTONE	AAPG 4902	186
>THE GILBERT-TYPE	DELAWARE BASIN, HARRIS AND FT, BEND COUNTIES,	AAPG 4910	1755,5
TATION ON COLORADO RIVER	DELAWARE BASIN, HARRIS AND FT, BEND COUNTIES, ABST.< MPS, DIAPIRIC S	AAPG 4903	352,1
LEDSLOPE IN THE CATSKILL	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4903	354,2
>LATE QUATERNARY NIGER	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4910	1755,3
AN SPRINGS MISSISSIPPIAN	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4903	334,4
HE LATE QUATERNARY NIGER	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4903	304
MISSISSIPPI SHUAL-WATER	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4903	336,2
NETS OF MISSISSIPPI RIVER	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4903	345,3
SEDIMENTOLOGIC DESIGN OF	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4903	1090,3
D STATES >LATE PALEOZOIC	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4903	340,1
SHIP TO PETR >CRETACEOUS	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4905	547
>LATE CRETACEOUS	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4903	358,3
S, ABST.<	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4903	333,1
>RECENT	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4902	186
>DEVELOPMENTS IN	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4910	1755,4
CRETACEOUS DELTAS IN THE	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4901	41
>STRUCTURAL SETTING,	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4903	364,1
>MISSISSIPPIAN,	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4903	362,1
>PENNSYLVANIAN,	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4903	344,1
>PERMIAN,	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4905	547
>JURASSIC,	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4903	363,1
>TERTIARY,	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4910	1755,6
DELTA, ROCKY MOUNTAIN REGION, ABST.<	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4908	1176
DELAWARE, 1964<	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4903	351,1
>DENSITY CURRENTS EXPERIMENTS, ABST.<	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4903	344,1
DENVER BASIN AND RELATIONSHIP TO PETRUL	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4911	1908
>DENVER BASIN<	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4911	1908
DENVER BASIN<	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4911	1908
DENVER BASIN<	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4911	1908
DENVER BASIN<	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4911	1908
DENVER BASIN<	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4911	1908
DENVER BASIN<	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4911	1908
DENVER BASIN<	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4911	1908
DENVER BASIN<	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4911	1908
DENVER BASIN<	DELAWARE BASIN, INDIA, ABST.< ECTS OF	AAPG 4911	1908
DENVER BASIN, ABST.< EXPLORATION AND DE	DENVER BASIN, INDIA, ABST.< ECTS OF	AAPG 4909	1568,2

MUDGY SANDSTONE, WESTERN	DENVER BASIN, COLORADO<	ENVIRONMENTS OF	AAPG 4902	186	1
DEVELOPMENT<	>DENVER BASIN, CRETACEOUS, OIL AND GAS	D	AAPG 4911	1908	3
	>DENVER BASIN, MAPS AND SECTIONS<		AAPG 4911	1908	3
	>DENVER BASIN, PALEOZOIC<		AAPG 4911	1908	3
	>DENVER BASIN, TRIASSIC<		AAPG 4911	1908	3
ICS, RED DESERT GREAT D	>DEPOSITION ACCOMPANYING LARAMIDE TECTON		AAPG 4903	351.2	1
>OCEANIC COASTAL	DEPOSITION<		AAPG 4904	445	3
ADA AND UTAH, HISTORY OF	>DEPOSITION<	>PERMIAN, RUTTE BASIN, NEV	AAPG 4902	139	3
OF LITTORAL ALGAL BIOM	>DEPOSITIONAL AND STRATIGRAPHIC FEATURES		AAPG 4903	363.3	1
WESTERN MONTA >RESUME OF	>DEPOSITIONAL AND STRUCTURAL HISTORY OF		AAPG 4911	1801	1
ON, ROCK SPRINGS UPLIFT	>DEPOSITIONAL DYNAMICS OF ALMOND FORMATI		AAPG 4901	116.1	1
MATION, CENTRAL ALBERTA	>DEPOSITIONAL ENVIRONMENTS OF IRETON FOR		AAPG 4909	1410	1
I RIVER DELTAIC PLAIN--	>DEPOSITIONAL ENVIRONMENTS OF MISSISSIPP		AAPG 4910	1755.4	1
STONE, WESTERN DENVER B	>DEPOSITIONAL ENVIRONMENTS OF MUDDY SAND		AAPG 4902	186	1
HU-- WYOMING THRUST BELT,	>DEPOSITIONAL HISTORY<	>IDA	AAPG 4911	1847	3
ENDOZOIC STRATIGRAPHY AND	>DEPOSITIONAL HISTORY, RED SEA COAST, SU		AAPG 4909	1453	1
MISSIPPAN GROUP OF A >A	>DEPOSITIONAL MODEL FOR THE JACKFORK MIS		AAPG 4903	352.2	1
L >TABULATION OF WELLS,	>DEPTH- PRESSURE- CONDUCTIVITY RELATION,		AAPG 4909	1502	3
USTED ELECTRIC LOG DATA,	>DESERT SPRINGS FIELD, WYOMING<		AAPG 4903	277	3
S, OKLAHOMA, ELECTRIC-	>DESMOINESIAN ROCKS, OKLAHOMA< W AND ADJ		AAPG 4902	126	3
ELUCITY DEPTH RELATION,	>DESMOINESIAN, MIDDLE PENNSYLVANIAN ROCK		AAPG 4902	126	3
> ABST. >EXPLORATION AND	>DETECTION OF TECTONIC STRESSES BY NEW V		AAPG 4907	1090.4	1
> 1964 >EXPLORATION AND	>DEVELOPMENT HIGH-LIGHTS IN DENVER BASIN		AAPG 4909	1568.2	1
IGHTS OF EXPLORATION AND	>DEVELOPMENT HIGH-LIGHTS IN NORTH DAKOTA		AAPG 4909	1569.2	1
65, ABS >EXPLORATION AND	>DEVELOPMENT IN COLORADO AND WESTERN NEB		AAPG 4901	119.3	1
ACTIVITY AND OIL AND GAS	>DEVELOPMENT IN UTAH AND NEVADA, 1964-19		AAPG 4909	1568.1	1
RAMIE BASIN, WYOMING, A	>DEVELOPMENT IN UTAH DURING 1962, ABST.<		AAPG 4901	119.2	1
DAQUIN COUN >GEOLOGY AND	>DEVELOPMENT OF LARAMIDE STRUCTURE IN LA		AAPG 4901	115.2	1
CRETACEOUS, OIL AND GAS	>DEVELOPMENT OF LATHKOP GAS FIELD, SAN J		AAPG 4910	1767.5	1
, UTAH-- EXPLORATION AND	>DEVELOPMENTS<	>DENVER BASIN,	AAPG 4911	1908	3
P< >OIL AND GAS	>DEVELOPMENTS, ABST.< INE, PARADOX BASIN		AAPG 4909	1571.4	1
964<	>DEVELOPMENTS, MAROUN BASIN, COLORADO, MA		AAPG 4911	1974	3
>DEVELOPMENTS IN ABU DHABI, 1964<			AAPG 4908	1292	3
>DEVELOPMENTS IN ADEN-KAMARAN ISLANDS, 1			AAPG 4908	1292	3
>DEVELOPMENTS IN ALABAMA, 1964<			AAPG 4906	783	3
>DEVELOPMENTS IN ALASKA IN 1964<			AAPG 4906	854	1
>DEVELOPMENTS IN ALASKA IN 1963, ABST.<			AAPG 4910	1767.4	1
>DEVELOPMENTS IN ALBANIA, 1964<			AAPG 4908	1176	3
>DEVELOPMENTS IN ALBERTA, 1964<			AAPG 4906	828	3
>DEVELOPMENTS IN ALGERIA, 1964<			AAPG 4908	1232	3
>DEVELOPMENTS IN ANGOLA, 1964< ES, F. V.			AAPG 4908	1257	3
>DEVELOPMENTS IN ARCTIC ISLANDS, 1964<			AAPG 4906	828	3
>DEVELOPMENTS IN ARCTIC SLOPE, ALASKA, 1			AAPG 4906	854	3
>DEVELOPMENTS IN ARGENTINA, 1964<			AAPG 4908	1112	3
>DEVELOPMENTS IN ARIZONA, 1964<			AAPG 4906	808	3
>DEVELOPMENTS IN ARKANSAS, 1964<			AAPG 4906	749	3
NORTH OF NORTH CAROLIN	>DEVELOPMENTS IN ATLANTIC COASTAL STATES		AAPG 4906	684	1
>RECENT OIL AND GAS	>DEVELOPMENTS IN AUSTRALIA, ABST.<		AAPG 4907	1086.2	1
>RUDD, E. A., ON	>DEVELOPMENTS IN AUSTRALIA, 1964<		AAPG 4908	1349	3
>JANUSCHEK, R., ON	>DEVELOPMENTS IN AUSTRIA, 1964<		AAPG 4908	1176	3
< >MITCHELL, R. B., ON	>DEVELOPMENTS IN BAHAMAS, B. W. I., 1964		AAPG 4908	1/12	3
AND ASSOCIATES, INC., ON	>DEVELOPMENTS IN BAHRAIN, 1964<		AAPG 4908	1292	3
S AND CHIEF ENGINEER, ON	>DEVELOPMENTS IN BARBADOS, 1964< HARRY,		AAPG 4908	1112	3
>BOOCOCK, C., ON	>DEVELOPMENTS IN BASUTOLAND, 1964< WORK		AAPG 4908	1257	3
>LEGGRAND, R., ON	>DEVELOPMENTS IN BECHUANALAND, 1964<		AAPG 4908	1257	3
>HAADSGAARD, P. H., ON	>DEVELOPMENTS IN BELGIUM, 1964<		AAPG 4908	1176	3
>DE MOURA, P., ON	>DEVELOPMENTS IN BOLIVIA, 1964<		AAPG 4908	1112	3
ARTIN-KAYE, P. H. A., ON	>DEVELOPMENTS IN BRITISH COLUMBIA, 1964<		AAPG 4906	828	3
>DAVIDSON, C. D., ON	>DEVELOPMENTS IN BRITISH GUIANA, 1964< M		AAPG 4908	1112	3
AND BELMONTE, Y. C., ON	>DEVELOPMENTS IN BRITISH HONDURAS, 1964<		AAPG 4908	1112	3
	>DEVELOPMENTS IN BHUNEI-MALAYSIA, 1964<		AAPG 4908	1330	3
	>DEVELOPMENTS IN BULGARIA, 1964<		AAPG 4908	1176	3
	>DEVELOPMENTS IN BURMA, 1964<		AAPG 4908	1330	3
	>DEVELOPMENTS IN BURUNDI, 1964<		AAPG 4908	1257	3
	>DEVELOPMENTS IN CALIFORNIA, 1964<		AAPG 4906	819	3
	>DEVELOPMENTS IN CAMEROUN, 1964< Z, P.,		AAPG 4908	1257	3

KEYWORD INDEX

RICA IN 1964<	>PETROLEUM	>DEVELOPMENTS IN CANADA, EASTERN, 1964<	AAPG 4906	841	3
C, 1964<		>DEVELOPMENTS IN CANADA, WESTERN, 1964<	AAPG 4906	828	3
		>DEVELOPMENTS IN CARIBBEAN AREA, 1964<	AAPG 4908	1112	3
		>DEVELOPMENTS IN CENTRAL AND SOUTHERN AF	AAPG 4908	1257	1
		>DEVELOPMENTS IN CENTRAL AFRICAN REPUBLI	AAPG 4908	1257	3
	>PERRODUN, A., ON	>DEVELOPMENTS IN CHAD, 1964<	AAPG 4908	1257	3
	>SANTA MARIA, C., ON	>DEVELOPMENTS IN CHILE, 1964<	AAPG 4908	1112	3
		>DEVELOPMENTS IN CHINA, MAINLAND, 1964<	AAPG 4908	1330	3
		>DEVELOPMENTS IN CHINA, TAIWAN, 1964<	AAPG 4908	1330	3
	>AITKEN, W. E., ON	>DEVELOPMENTS IN COLOMBIA, 1964<	AAPG 4908	1112	3
ORTHWESTERN, 1964<		>DEVELOPMENTS IN COLORADO, EASTERN AND N	AAPG 4906	813	3
64<		>DEVELOPMENTS IN COLORADO, SOUTHWEST, 19	AAPG 4906	808	3
AND BELMONTE, Y. C., ON	>DEVELOPMENTS IN CONGO, REPUBLIC OF, BRA	AAPG 4908	1257	3	
POLDVILLE >SAINT, R., ON	>DEVELOPMENTS IN CONGO, REPUBLIC OF, LEO	AAPG 4908	1257	3	
	>DONDOLI B., C., ON	>DEVELOPMENTS IN CUSTA RICA, 1964<	AAPG 4908	1112	3
	>SALA, S., ON	>DEVELOPMENTS IN CURA, 1964<	AAPG 4908	1112	3
		>DEVELOPMENTS IN CYPRUS, 1964<	AAPG 4908	1292	3
		>DEVELOPMENTS IN CZECHOSLOVAKIA, 1964<	AAPG 4908	1176	3
		>DEVELOPMENTS IN DAHUMEY, 1964<	AAPG 4908	1257	3
		>DEVELOPMENTS IN DENMARK, 1964<	AAPG 4908	1176	3
		>DEVELOPMENTS IN DHOFAR, 1964<	AAPG 4908	1292	3
AND ASSOCIATES, INC., ON	>DEVELOPMENTS IN DOMINICAN REPUBLIC, 196	AAPG 4908	1112	3	
1964<		>DEVELOPMENTS IN DURAI, 1964<	AAPG 4908	1292	3
N COLORADO AND WESTERN	>DEVELOPMENTS IN EAST-CENTRAL STATES IN	AAPG 4906	686	1	
		>DEVELOPMENTS IN EASTERN AND NORTHWESTER	AAPG 4906	813	1
ND NORTH LOUISIANA IN 1	>DEVELOPMENTS IN EASTERN CANADA IN 1964<	AAPG 4906	841	1	
RIAN OILFIELDS, LTD., ON	>DEVELOPMENTS IN EAST TEXAS, ARKANSAS, A	AAPG 4906	749	1	
	>DEVELOPMENTS IN ECUADOR, 1964< U=ECUAJO	AAPG 4908	1112	3	
	>ANSARY, S. E., ON	>DEVELOPMENTS IN EGYPT U.A.R., 1964<	AAPG 4908	1232	3
		>DEVELOPMENTS IN EIRE, 1964<	AAPG 4908	1176	3
		>DEVELOPMENTS IN EL SALVADOR, 1964<	AAPG 4908	1112	3
	>KINGSTON, J., ON	>DEVELOPMENTS IN ETHIOPIA, 1964<	AAPG 4908	1257	3
	>PETROLEUM	>DEVELOPMENTS IN FAR EAST IN 1964<	AAPG 4908	1330	1
TAIN AREA IN 1964<		>DEVELOPMENTS IN FLORIDA, 1964<	AAPG 4906	783	3
A., AND DALBIEZ, F., ON	>DEVELOPMENTS IN FUUK CORNERS, INTERMOUN	AAPG 4906	808	1	
	>SWOLFS, H. C., ON	>DEVELOPMENTS IN FRANCE, 1964< OTTENCON	AAPG 4908	1176	3
<		>DEVELOPMENTS IN FRENCH GUIANA, 1964<	AAPG 4908	1112	3
AND BELMONTE, Y. C., ON	>DEVELOPMENTS IN FRENCH SOMALILAND, 1964	AAPG 4908	1257	3	
LEUM COMPANY LIMITED, ON	>DEVELOPMENTS IN GABUN, 1964< IRTZ, P.,	AAPG 4908	1257	3	
		>DEVELOPMENTS IN GAMBIA, 1964< ISH PETRO	AAPG 4908	1257	3
> 1964<	>DEVELOPMENTS IN GEORGIA, 1964<	AAPG 4906	783	3	
	>DEVELOPMENTS IN GERMAN FEDERAL REPUBLIC	AAPG 4908	1176	3	
	>DEVELOPMENTS IN GERMANY, EAST, 1964<	AAPG 4908	1176	3	
	>DEVELOPMENTS IN GHANA, 1964<	AAPG 4908	1257	3	
	>ZACHOS, K., ON	>DEVELOPMENTS IN GREECE, 1964<	AAPG 4908	1176	3
	>ACKERMAN, E. D., ON	>DEVELOPMENTS IN GUATEMALA, 1964<	AAPG 4908	1112	3
AND ASSOCIATES, INC., ON	>DEVELOPMENTS IN GUINEA, 1964<	AAPG 4908	1257	3	
>SMITH, K. T., ON	>DEVELOPMENTS IN HADHRHAUT, 1964<	AAPG 4908	1292	3	
64<	>DEVELOPMENTS IN HATTI, 1964< L, HARRY,	AAPG 4908	1112	3	
	>DEVELOPMENTS IN HONDURAS, 1964<	AAPG 4908	1112	3	
	>DEVELOPMENTS IN HUDSON RAY LOWLANDS, 19	AAPG 4906	841	3	
	>DEVELOPMENTS IN HUNGARY, 1964<	AAPG 4908	1176	3	
	>DEVELOPMENTS IN IDAHO, 1964<	AAPG 4906	789	3	
	>DEVELOPMENTS IN ILLINOIS, 1964<	AAPG 4906	686	3	
	>DEVELOPMENTS IN INDIANA, 1964<	AAPG 4906	686	3	
	>DEVELOPMENTS IN INDIA, 1965<	AAPG 4908	1330	3	
	>DEVELOPMENTS IN INDONESIA, 1964<	AAPG 4908	1330	3	
	>DEVELOPMENTS IN IZUWA, 1964<	AAPG 4906	707	3	
	>DEVELOPMENTS IN IRAN, 1964<	AAPG 4908	1292	3	
	>DEVELOPMENTS IN IRAQ, 1964<	AAPG 4908	1292	3	
	>DEVELOPMENTS IN ISRAEL, 1964<	AAPG 4908	1292	3	
	>PEDRONI, M., ON	>DEVELOPMENTS IN ITALY, 1964<	AAPG 4908	1176	3
	>JOSEPH, NZI, ON	>DEVELOPMENTS IN IVORY COAST, 1964<	AAPG 4908	1257	3
AND ASSOCIATES, INC., ON	>DEVELOPMENTS IN JAMAICA, 1964< HARRY,	AAPG 4908	1112	3	
	>DEVELOPMENTS IN JAPAN, 1964<	AAPG 4908	1330	3	
	>DEVELOPMENTS IN JORDAN, 1964<	AAPG 4908	1292	3	
	>DEVELOPMENTS IN KANSAS, 1964<	AAPG 4906	707	3	

LEUM COMPANY LIMITED, ON	>DEVELOPMENTS IN KENTUCKY, 1964<	AAPG 4906	686	3
TRAL ZONE, 1964<	>DEVELOPMENTS IN KENYA, 1964<	TISH PETRO	AAPG 4908	1257
>DEVELOPMENTS IN KUWAIT, 1964<		AAPG 4908	1292	3
>DEVELOPMENTS IN KUWAIT-SAUDI ARABIA NEU		AAPG 4908	1292	3
>DEVELOPMENTS IN LEBANON, 1964<		AAPG 4908	1292	3
>DEVELOPMENTS IN LIBERIA, 1964<		AAPG 4908	1257	3
J., AND TERRY, C. E., ON	>DEVELOPMENTS IN LIBYA, 1964<<	HAFER, S.	AAPG 4908	1232
1964<	>DEVELOPMENTS IN LOUISIANA GULF COAST IN	AAPG 4906	771	1
>DEVELOPMENTS IN LOUISIANA, 1964<		AAPG 4906	749	3
< >HANAPPIER, J. J., ON	>DEVELOPMENTS IN MALAGASY REPUBLIC, 1964	AAPG 4908	1257	3
AND, 1964<	>DEVELOPMENTS IN MALAWI, FORMERLY NYASAL	AAPG 4908	1257	3
>DEVELOPMENTS IN MALI, 1964<		AAPG 4908	1257	3
>DEVELOPMENTS IN MANITOBA, 1964<		AAPG 4906	828	3
LEUM COMPANY LIMITED, ON	>DEVELOPMENTS IN MARYLAND, 1964<		AAPG 4906	684
>PETROLEUM	>DEVELOPMENTS IN MAURITANIA, 1964<	PETRO	AAPG 4908	1257
N 1964<	>DEVELOPMENTS IN MEXICO IN 1964<		AAPG 4908	1102
>DEVELOPMENTS IN MICHIGAN IN 1964<		AAPG 4906	700	1
>DEVELOPMENTS IN MIDDLE EAST COUNTRIES I		AAPG 4908	1292	1
964<	>DEVELOPMENTS IN MID-CONTINENT, NORTH, I		AAPG 4906	707
>DEVELOPMENTS IN MISSISSIPPI, 1964<		AAPG 4906	783	3
>DEVELOPMENTS IN MISSOURI, 1964<		AAPG 4906	707	3
>DEVELOPMENTS IN MONTANA, 1964<		AAPG 4906	789	3
TICIPATIONS MINIERES, ON	>DEVELOPMENTS IN MOROCCO, 1964<	T DE PAR	AAPG 4908	1232
>TRUITT, P. B., ON	>DEVELOPMENTS IN MOZAMBIQUE, 1964<		AAPG 4908	1257
<	>DEVELOPMENTS IN NEBRASKA, WESTERN, 1964		AAPG 4906	813
RLANDSE AARDOLIE MIJ, ON	>DEVELOPMENTS IN NETHERLANDS, 1964<	NEDE	AAPG 4908	1176
1964<	>DEVELOPMENTS IN NEVADA, 1964<		AAPG 4906	808
N, 1964<	>DEVELOPMENTS IN NEW JERSEY, 1964<		AAPG 4906	684
>DEVELOPMENTS IN NEW MEXICO, NORTHWEST,		AAPG 4906	808	3
>DEVELOPMENTS IN NEW MEXICO, SOUTHEASTER		AAPG 4906	728	3
>GAS AND OIL	>DEVELOPMENTS IN NEW YORK STATE, 1964<		AAPG 4906	661
>KEAR, D., ON	>DEVELOPMENTS IN NEW ZEALAND, 1964<		AAPG 4908	1349
AND ASSOCIATES, INC., ON	>DEVELOPMENTS IN NICARAGUA, 1964<	ARRY,	AAPG 4908	1112
>PERRODONS, A., ON	>DEVELOPMENTS IN NIGER, 1964<		AAPG 4908	1257
>SHORT, K. C., ON	>DEVELOPMENTS IN NIGERIA, 1964<		AAPG 4908	1257
>PETROLEUM	>DEVELOPMENTS IN NORTH AFRICA IN 1964<		AAPG 4908	1232
1964<	>DEVELOPMENTS IN NORTH MID-CONTINENT IN		AAPG 4906	707
1964<	>DEVELOPMENTS IN NURTH-CENTRAL TEXAS IN		AAPG 4906	735
4<	>DEVELOPMENTS IN NURTH CAROLINA, 1964<		AAPG 4906	783
1964<	>DEVELOPMENTS IN NURTHERN ROCKIES IN 196		AAPG 4906	789
>DEVELOPMENTS IN NURTH DAKOTA, 1964<		AAPG 4906	789	
>DEVELOPMENTS IN NURTHWEST TERRITORIES,		AAPG 4906	828	
>DEVELOPMENTS IN NORTH SEA, 1964<		AAPG 4908	1176	
DLE OF TEXAS, DISTRICT	>DEVELOPMENTS IN OHIO DURING 1964<		AAPG 4906	673
>DEVELOPMENTS IN OKLAHOMA AND THE PANHAN		AAPG 4906	710	1
>DEVELOPMENTS IN OMAN, 1964<		AAPG 4908	1292	3
>DEVELOPMENTS IN ONTARIO, 1964<		AAPG 4906	841	3
>DEVELOPMENTS IN OREGON, 1964<		AAPG 4906	819	3
AND ASSOCIATES, INC., ON	>DEVELOPMENTS IN PAKISTAN, 1964<		AAPG 4908	1330
>DEVELOPMENTS IN PANAMA, 1964<		AAPG 4908	1112	3
>DEVELOPMENTS IN PAPUA, 1964<		AAPG 4908	1330	3
>DEVELOPMENTS IN PENNSYLVANIA, 1964<		AAPG 4906	666	1
>BENAVIDES, V., ON	>DEVELOPMENTS IN PERU, 1964<		AAPG 4908	1112
>DEVELOPMENTS IN PHILIPPINES, 1964<		AAPG 4908	1330	3
< >VAZ, J. F., ON	>DEVELOPMENTS IN POLAND, 1964<		AAPG 4908	1176
>DEVELOPMENTS IN PORTUGUESE GUINEA, 1964		AAPG 4908	1257	3
AND ASSOCIATES, INC., ON	>DEVELOPMENTS IN PORTUGUFSE TIMOR, 1964<		AAPG 4908	1330
>DEVELOPMENTS IN PUERTO RICO, 1964<		AAPG 4908	1112	3
>DEVELOPMENTS IN QATAR, 1964<		AAPG 4908	1292	3
>DEVELOPMENTS IN QUEBEC, 1964<		AAPG 4906	841	3
>DEVELOPMENTS IN RAS AL KHAIMA, 1964<		AAPG 4908	1292	3
>DEVELOPMENTS IN ROMANIA, 1964<		AAPG 4908	1176	3
>DEVELOPMENTS IN RUANDA, 1964<		AAPG 4908	1257	3
64< 1964<	>DEVELOPMENTS IN SAN MARTINO REPUBLIC, 19		AAPG 4908	1176
>DEVELOPMENTS IN SAD TOME AND PRINCIPE,		AAPG 4908	1257	3
>DEVELOPMENTS IN SARWINIA, 1964<		AAPG 4908	1176	3

KEYWORD INDEX

>DEVELOPMENTS IN SASKATCHEWAN, 1964<	AAPG 4906	B28	3
>DEVELOPMENTS IN SAUDI ARABIA, 1964<	AAPG 4908	1292	3
>DEVELOPMENTS IN SENEGAL, 1964<	AAPG 4908	1257	3
>DEVELOPMENTS IN SHARJAH-AJMAN-UMM AL QA	AAPG 4908	1292	3
>DEVELOPMENTS IN SICILY, 1964<	AAPG 4908	1176	3
>DEVELOPMENTS IN SIERRA LEONE, 1964<	AAPG 4908	1257	3
>DEVELOPMENTS IN SOMALI REPUBLIC, 1964<	AAPG 4908	1257	3
>DEVELOPMENTS IN SOUTH AFRICA, REPUBLIC	AAPG 4908	1257	3
>DEVELOPMENTS IN SOUTH AMERICA AND CARIB	AAPG 4908	1112	1
>DEVELOPMENTS IN SOUTH CAROLINA, 1964<	AAPG 4906	783	3
>DEVELOPMENTS IN SOUTH DAKOTA, 1964<	AAPG 4906	789	3
>DEVELOPMENTS IN SOUTH TEXAS IN 1964<	AAPG 4906	742	1
>DEVELOPMENTS IN SOUTH-WEST AFRICA, 1964	AAPG 4908	1257	3
>DEVELOPMENTS IN SOUTHEASTERN STATES IN	AAPG 4908	783	1
>DEVELOPMENTS IN SOUTHERN RHODESIA, 1964	AAPG 4908	1257	3
>DEVELOPMENTS IN SOUTHWEST PACIFIC REGIO	AAPG 4908	1349	1
>DEVELOPMENTS IN SOVIET UNION, 1964<	AAPG 4908	1176	3
>DEVELOPMENTS IN SPAIN, 1964<	AAPG 4908	1176	3
>DEVELOPMENTS IN SPANISH GUINEA, RIO MUN	AAPG 4908	1257	3
>DEVELOPMENTS IN SPANISH SAHARA, 1964<	AAPG 4908	1257	3
>DEVELOPMENTS IN SPITSBERGEN, 1964<	AAPG 4908	1176	3
>DEVELOPMENTS IN SUDAN, 1964<	AAPG 4908	1232	3
>DEVELOPMENTS IN SURINAME, 1964<	AAPG 4908	1112	3
>DEVELOPMENTS IN SWAZILAND, 1964<	AAPG 4908	1257	3
>DEVELOPMENTS IN SWEDEN, 1964<	AAPG 4908	1176	3
>DEVELOPMENTS IN SWITZERLAND, 1964< T, U	AAPG 4908	1176	3
>DEVELOPMENTS IN SYRIA, 1964<	AAPG 4908	1292	3
>DEVELOPMENTS IN TANZANIA, FORMERLY TANG	AAPG 4908	1257	3
>DEVELOPMENTS IN TENNESSEE, 1964<	AAPG 4906	686	3
>DEVELOPMENTS IN TEXAS, EAST, 1964<	AAPG 4906	749	3
>DEVELOPMENTS IN TEXAS, NORTH-CENTRAL, 1	AAPG 4906	735	3
>DEVELOPMENTS IN TEXAS, SOUTH, 1964<	AAPG 4906	742	3
>DEVELOPMENTS IN TEXAS, UPPER GULF COAST	AAPG 4906	766	3
>DEVELOPMENTS IN TEXAS, WEST, 1964<	AAPG 4906	728	3
>DEVELOPMENTS IN TEXAS PANHANDLE, 1964<	AAPG 4906	710	3
>DEVELOPMENTS IN THAILAND, 1964<	AAPG 4908	1330	3
>DEVELOPMENTS IN TUGU, 1964<	AAPG 4908	1257	3
>DEVELOPMENTS IN THINIDAD AND TOBAGO, 19	AAPG 4908	1112	3
>DEVELOPMENTS IN TUNISIA, 1964< >PESC	AAPG 4908	1232	3
>DEVELOPMENTS IN TURKEY, 1964<	AAPG 4908	1292	3
>DEVELOPMENTS IN UGANDA, 1964<	AAPG 4908	1257	3
>DEVELOPMENTS IN UNITED KINGDOOM, 1964< O	AAPG 4908	1176	3
>DEVELOPMENTS IN UPPER GULF COAST OF TEX	AAPG 4906	766	1
>DEVELOPMENTS IN UPPER VOLTA, 1964<	AAPG 4908	1257	3
>DEVELOPMENTS IN UTAH, 1964<	AAPG 4906	808	3
>DEVELOPMENTS IN VENEZUELA, 1964< TH, N.	AAPG 4908	1112	3
>DEVELOPMENTS IN VIRGINIA, 1964<	AAPG 4906	684	3
>DEVELOPMENTS IN WASHINGTON, 1964<	AAPG 4906	819	3
>DEVELOPMENTS IN WEST COAST AREA IN 1964	AAPG 4906	819	1
>DEVELOPMENTS IN WEST TEXAS AND SOUTHEAS	AAPG 4906	728	1
>DEVELOPMENTS IN WEST VIRGINIA IN 1964<	AAPG 4906	679	1
>DEVELOPMENTS IN WESTERN CANADA IN 1964<	AAPG 4906	828	1
>DEVELOPMENTS IN WYOMING, 1964<	AAPG 4906	789	3
>DEVELOPMENTS IN YEMEN, 1964<	AAPG 4908	1292	3
>DEVELOPMENTS IN YUGOSLAVIA, 1964<	AAPG 4908	1176	3
>DEVELOPMENTS IN YUKUN TERRITORY, 1964<	AAPG 4906	828	3
>DEVELOPMENTS IN ZAMBIA, FORMERLY NORTHE	AAPG 4908	1257	3
>DEVELOPMENTS--SOUTHERN SANTA BARBARA CO	AAPG 4910	1761.4	1
>DEVELOPMENTS, ABST,< N AREA OF SASKATCH	AAPG 4909	1569.3	1
DEVILS DEN AREA, KERN COUNTY, CALIFORNIA	AAPG 4907	1082.2	1
DEVONIAN ARENITES OF THE FRANKLINIAN EU	AAPG 4903	361.1	1
DEVONIAN BIURATIGRAPHY OF EAST-CENTRA	AAPG 4902	172	1
DEVONIAN CATSKILL COMPLEX OF NEW YORK,	AAPG 4903	336.2	1
DEVONIAN CATSKILL COMPLFX OF NEW YORK,	AAPG 4903	364.1	1
DEVONIAN FROM THE CANADIAN SUBSURFACE,	AAPG 4903	352.3	1
DEVONIAN POSSIBILITIES IN NORTH DAKOTA,	AAPG 4901	117.2	1
DEVONIAN WINNIPEGOSIS FORMATION OF SASK	AAPG 4909	1570.1	1

>NEW MEXICO BASINS,	DEVONIAN<	AAPG 4911 2120	3
>FOSSIL COLLECTIONS,	DEVONIAN, ALASKA AND YUKON TERRITORY<	AAPG 4902 172	3
CALMAR FORMATION, UPPER	DEVONIAN, ALBERTA< USITION OF SHALES OF	AAPG 4901 81	3
TANA<	>DEVONIAN, BIG HORN BASIN<	AAPG 4911 1867	3
SINS<	>DEVONIAN, CENTRAL AND SOUTH-CENTRAL MON	AAPG 4911 1824	3
REA<	>DEVONIAN, DELAWARE BASIN<	AAPG 4911 2140	3
GEON LAKE AREA, ALBERTA,	>DEVONIAN, IDAHO-WYOMING THRUST BELT<	AAPG 4911 1847	3
>OIL AND GAS MAP,	>DEVONIAN, KAIPAROWITS AND BLACK MESA BA	AAPG 4911 1997	3
>DEVELOPMENTS IN	>DEVONIAN, PARADOX BASIN, FOUR CORNERS A	AAPG 4911 2020	3
APIRIC STRUCTURES IN THE	>DEVONIAN, RATON BASIN<	AAPG 4911 2041	3
>IZA, AN UNUSUAL	>DEVONIAN, ROCKY MOUNTAIN REGION<	AAPG 4911 1781	3
>SAN PEDRO DE MATORIN	>DEVONIAN, SAN JUAN BASIN<	AAPG 4911 2076	3
HE SARANA DE BOGOTA, CO	>DEVONIAN, WESTERN MONTANA<	AAPG 4911 1801	3
>LUG CHARACTERISTICS OF	>DEVONIAN, WIND RIVER BASIN, WYOMING<	AAPG 4911 1878	3
IC TO LOWER CAMBRIAN SE	DEVONIAN,< >TRACE ELEMENTS, STUR	AAPG 4903 258	3
A SEDIMENTS, >MUDLUMPS,	DHOFAR, 1964<	AAPG 4908 1292	3
> CALIFORNIA, ABST.<	DHOFAR, 1964<	AAPG 4908 1292	3
N WITH GULF >RECENT PEAT	>DIABLO PLATFORM, MEXICO<	AAPG 4905 511	3
IR FORELAND, SPAIN, ARS	DIABLO RANGE, CALIFORNIA, ABST.<	>DI AAPG 4903 354,3	1
>CUBAN EVAPORITE	>DIAGENESIS<	AAPG 4904 445	3
F OF CA >ACCUMULATION OF	DIAPIR IN NORTH SPAIN, ABST.<	AAPG 4903 357,4	1
ECOLOGIC SIGNIFICANCE OF	>DIAPIRIC AND ASSOCIATED STRUCTURES ON T	AAPG 4903 334,3	1
>RECENT APPLICATIONS OF	DIAPIRIC SHALES, ABST.<	AAPG 4910 1749,2	1
ICATION, ABS >HIGH-SPEED	>DIAPIRIC STRUCTURES AND UPPER PROTEROZO	AAPG 4903 337,3	1
REA >GEOLOGICAL VALUE OF	DIAPIRIC STRUCTURES IN MISSISSIPPI DELT	AAPG 4903 352,1	1
WYOMING, ABST.<	>DIAPIRIC STRUCTURES IN THE DIABLO RANGE	AAPG 4903 354,3	1
>ARCHEOPOLE IN FOSSIL	DIAPIRS IN THE NETHERLANDS, A COMPARISO	AAPG 4903 355,3	1
>SINCLAIR	>DIAPIRS IN THE WESTERN PYRENEES AND THE	AAPG 4903 335,3	1
U BY EARTHQUAKE DATA, A	DIAPIRS, ABST.<	AAPG 4903 350,2	1
NTS, NORTHERN GULF OF M	DIATOMACEOUS SILICA IN SEDIMENTS OF GUL	AAPG 4910 1758,2	1
4<	DIATOMS AND SILICOFLAGELLATES, ABST,< O	AAPG 4907 1092,1	1
ORT ON ENERGY RESOURCES,	DIGITAL COMPUTERS TO GEOPHYSICAL PROBLE	AAPG 4907 1089,3	1
AN SKELETAL MATERIAL AN	DIGITAL CORRELATOR FOR GEOPHYSICAL APPL	AAPG 4910 1762,4	1
ON, NORTHEASTERN BRITIS	DIGITAL PROCESSING IN HIGHLY EXPLOR	AAPG 4907 1081,3	1
ENTS AND ORGANISMS, MUG	>DIGITAL SEISMGRAMS, ABST.<	AAPG 4910 1766,3	1
NTS, PERU-CHILE TRENCH	DILLINGER RANCH FIELD, CAMPBELL COUNTY,	AAPG 4909 1573,2	1
QUISIANA BY TYPES OF TR	DINOFLAGELLATES, ABST.<	AAPG 4910 1760,2	1
QUISIANA BY TYPES OF TR	DINOSEIS, ABST.<	AAPG 4910 1762,3	1
RAM DECKS<	>DIRECTION OF CRUSTAL MOVEMENTS INDICATE	AAPG 4903 359,2	1
OCEAN, ABST.<	>DISASTER EXTINCTION IN NERITIC SEDIME	AAPG 4901 98	1
AL FACTORS IN ORIGIN AND	>DISCOVERY RATE, UNITED STATES, 1945-196	AAPG 4906 634	3
L AND GAS OCCURRENCES IN	DISCUSSION OF LIMITATIONS OF LOGISTIC P	AAPG 4910 1713	1
CHART, UPPER CRETACEOUS,	>DISEQUILIBRIUM PRECIPITATION OF MULLUSC	AAPG 4903 343,3	1
016 RATIOS OF EVAPORITIC	>DISHARMONIC FOLDS IN BESA RIVER FORMATI	AAPG 4904 418	1
LUSIONS, BELLE ISLE SALT	>DISTRIBUTION AND RELATIONSHIPS OF SEDIM	AAPG 4907 1091,2	1
CTURE AND GROWTH OF SALT	>DISTRIBUTION OF FURAMINIFERA AND SEDIME	AAPG 4910 1756,3	1
OLUGY OF GULF COAST SALT	>DISTRIBUTION OF HYDROCARBONS IN SOUTH L	AAPG 4903 358,4	1
CTURE IN GULF COAST SALT	>DISTRIBUTION OF HYDROCARBONS IN SOUTH L	AAPG 4910 1749,4	1
INC., ON DEVELOPMENTS IN	>DISTRIBUTION OF MAGNETIC TAPES AND PROG	AAPG 4909 1520	3
A RICA, 1964<	>DISTRIBUTION OF SEDIMENTS IN THE WORLD	AAPG 4903 339,4	1
>SUDAN,	>DISTRIBUTION OF SEDIMENTS, ABST,< NMNT	AAPG 4902 233	1
MENT DISPERSL PATTERNS,	>DISTURBED BELT OF SOUTHERN ALBERTA AND	AAPG 4901 117,1	1
	>DISTURBED BELT, MONTANA<	AAPG 4904 379	3
	>DISTURBED BELT, MONTANA< >CORRELATION	AAPG 4904 379	3
	>DIVIDE SPRING, NEVADA, SECTION<	AAPG 4902 139	3
	DOLOMITE FROM THE MISSISSIPPIAN CHARLES	AAPG 4903 362,4	1
	DOME, SAN JUAN COUNTY, UTAH, ABST.<	AAPG 4903 349,1	1
	DOME, ST. MARY PARISH, LOUISIANA< T INC	AAPG 4905 616	1
	DOMES, ABST,<	>INTERNAL STRU AAPG 4903 352,4	1
	DOMES, ABST,<	>GE AAPG 4903 353,1	1
	>INTERNAL AND EXTERNAL STRU AAPG 4903 347,2	1	
	DOMINICAN REPUBLIC, 1964< ASSOCIATES,	AAPG 4908 1112	3
	>DONOOLI B., C., ON DEVELOPMENTS IN CUST	AAPG 4908 1112	3
	>DONUNGAB FORMATION<	AAPG 4909 1453	3
	>DOUGLAS FAULT, LAKE SUPERIOR REGION<	AAPG 4907 950	3
	DRESBACH SANDSTONE, LAKE SUPERIOR REGIO	AAPG 4907 950	3

KEYWORD INDEX

TATISTICS OF EXPLORATORY	DRILLING BASIC PROCEDURES<<MMITTEE ON S	AAPG 4909	1520	1	
>EXPLORATORY	DRILLING IN 1964<	AAPG 4906	634	1	
T CUTTING IN EXPLORATORY	DRILLING, ABST.<	>COS AAPG 4907	1084,4	1	
>EXPLORATORY	DRILLING, CANADA, 1964<	AAPG 4906	634	3	
>EXPLORATORY	DRILLING, MEXICO, 1964<	AAPG 4906	634	3	
	>DRY CREEK FIELD, MONTANA<	AAPG 4903	277	3	
	>DRY CREEK SYNCLINE, MONTANA<	AAPG 4904	379	3	
	>DRY DOME FIELD, MONTANA<	AAPG 4903	277	3	
>SUIYODSEJ-TENNENGASU OR	DRY GAS, JAPAN<	AAPG 4903	286	3	
>BUTTE BASIN,	DRY MOUNTAIN LITHOSOME<	AAPG 4902	139	3	
BLA, FORMERLY NORTHERN	>DRY MOUNTAIN, NEVADA, SECTION<	AAPG 4902	139	3	
>DEVELOPMENTS IN	>DRYSDALE, A. R., ON DEVELOPMENTS IN ZAM	AAPG 4908	1257	3	
1964< >PESCE, A., AND	DUBAI, 1964<	AAPG 4908	1292	3	
ANIAN AND PERMIAN OF THE	DUMON, E., ON DEVELOPMENTS IN TUNISIA<	AAPG 4908	1232	3	
UNTY, CALIFORNIA, ABST.	DUNKARD GROUP, ABST.< NDSTONES PENNSYLV	AAPG 4903	348,4	1	
>MONTANA,	>DUTCH SLOUGH GAS FIELD, CONTRA COSTA CO	AAPG 4907	1089,2	1	
STORY OF PICEANCE CREEK-	EAGLE BARRIER ISLAND<	AAPG 4909	1385	3	
TAECDUS, PICEANCE CREEK-	>EAGLE BASIN, MAROON TROUGH<	AAPG 4911	1974	3	
ERTIARY, PICEANCE CREEK-	EAGLE BASINS<	>GEOLOGIC HI	AAPG 4911	1974	
ERVOIRS, PICEANCE CREEK-	EAGLE BASINS<	SCH&	AAPG 4911	1974	
ERVOIRS, PICEANCE CREEK-	EAGLE BASINS<	>T	AAPG 4911	1974	
ESERVOI >PICEANCE CREEK-	EAGLE BASINS< >PALEOZOIC RES	AAPG 4911	1974	3	
>PICEANCE CREEK-	EAGLE BASINS, CRETACEOUS AND TERTIARY R	AAPG 4911	1974	3	
>PICEANCE CREEK-	EAGLE BASINS, LARAMIDE OROGENY<	AAPG 4911	1974	3	
LVANIAN, PICEANCE CREEK-	EAGLE BASINS, MAPS AND SECTIONS<	AAPG 4911	1974	3	
TO SED >PICEANCE CREEK-	EAGLE BASINS, MAPS<	>PENNSY	AAPG 4911	1974	
NCE INDICES<	>EAGLE FORD SHALE, TEXAS, CARBON PREFERE	AAPG 4903	248	3	
ERHOMST SANDSTONE UNIT OF	EAGLE SANDSTONE AT BILLINGS, MONTANA< W	AAPG 4909	1385	1	
>MONTANA,	EAGLE SANDSTONE, BIG HORN UPLIFT<	AAPG 4909	1385	3	
	>EAGLE SANDSTONE, MONTANA<	AAPG 4904	379	3	
>LOWER	>EAGLE SANDSTONE, WYOMING<	AAPG 4903	277	3	
ACTIVE DE >COMPARISON OF	EAGLE- CLAGGETT UNITS<	AAPG 4911	1801	3	
>LOCAL VARIATIONS IN	EARTH AGE DETERMINATIONS BASED ON RADIO	AAPG 4910	1709	3	
PLICATIONS OF A CHANGING	EARTH TIDES, ABST.<	AAPG 4903	359,3	1	
< >GREAT ALASKAN	EARTH- MOON RELATIONSHIP, ABST.< CAL IM	AAPG 4903	334,1	1	
L MOVEMENTS INDICATED BY	EARTHQUAKE AND ITS AFTER EFFECTS, ABST.	AAPG 4907	1079,6	1	
ABST.< >MAGNETISM OF THE	EARTHQUAKE DATA, ABST., CTION OF CRUSTA	AAPG 4903	359,2	1	
OGRA AREA, RENGAL BASIN,	EARTHS CRUST AND THE EARTHS INTERIOR, A	AAPG 4903	354,1	1	
>DEVELOPMENTS IN	EAST PAKISTAN, ABST.< BSURFACE OF THE B	AAPG 4903	357,2	1	
>BASEMENT ROCKS,	EAST-CENTRAL STATES IN 1964<	AAPG 4906	686	1	
>DEVELOPMENTS IN	EASTERN ARBUCKLE PRUVICE, OKLAHOMA<	AAPG 4907	927	3	
NTS >A MICRO-ORGANIC AND	EASTERN CANADA IN 1964<	AAPG 4906	841	1	
D CHEMIC >BIOLOGICAL AND	ECOLOGIC INVESTIGATION OF RECENT SEDIME	AAPG 4903	347,4	1	
MINIFERA IN NO >STUDY OF	ECOLOGICAL INFORMATION FROM PHYSICAL AN	AAPG 4903	348,1	1	
ABST. < >RADIOLARIAN	ECOLOGY AND DISTRIBUTION OF RECENT FORA	AAPG 4910	1753,4	1	
ULOGIC ASPECTS OF RECENT	ECOLOGY IN WATERS OFF CALIFORNIA COAST,	AAPG 4907	1082,1	1	
>SEDIMENTARY HISTORY AND	ECOLOGY OF MUGU LAGOON, CALIFORNIA, ABS	AAPG 4910	1768,1	1	
CAL THINKING>ABST. <	>ECOLOGY OF SAN FRANCISCO BAY, ABST.<	AAPG 4907	1078,3	1	
>PRODUCTION,	ECONOMIC GEOLOGY OF SAN JUAN BASIN<	AAPG 4911	2076	1	
LTD.,> ON DEVELOPMENTS IN	>ECONOMICS--THE NEW DIMENSION IN GEOLOGI	AAPG 4910	1748,4	1	
>OIL AND GAS MAP,	ECUADOR, 1959-1964<	AAPG 4906	1112	3	
>LATE PROTEROZOIC,	ECUADOR, 1964< O-ECUADORIAN OILFIELDS>	AAPG 4908	1112	3	
TH ON FUTURE DEVELO >THE	ECUADOR, 1964<	AAPG 4908	1112	3	
N SWASH-ACKWASH SEDIME	EDIACARA HILLS, AUSTRALIA<	AAPG 4901	3	3	
SNAKE, SCHELL CREEK, AND	EFFECT OF DECREASE IN POROSITY WITH DEP	AAPG 4903	334,2	1	
> E.,> ON DEVELOPMENTS IN	>EFFECTS OF WATER TABLE AND TIDE CYCLE O	AAPG 4910	1759,3	1	
>OIL AND GAS MAP,	EGAN RANGES< IAN, DEEP CREEK, SOUTHERN	AAPG 4903	310	3	
>PRODUCTION,	EGYPT U.A.R., 1964<	>ANSARY, S	AAPG 4908	1232	3
>DEVELOPMENTS IN	EGYPT U.A.R., 1964<	AAPG 4908	1232	3	
ASED ON RAW AND ADJUSTED	EIRE, 1964<	AAPG 4908	1176	3	
SUBSURFAC >ADJUSTMENT OF	EL SALVADOR, 1964<	AAPG 4908	1112	3	
	ELECTRIC LOG DATA, DESMOINESIAN ROCKS,	AAPG 4902	126	3	
	ELECTRIC LOG VALUES FOR PREPARATION OF	AAPG 4902	126	1	

LVIANIAN ROCKS, OKLAHOMA, ELECTRIC- LOG CORRELATIONS< DOLLE PENNSY AAPG 4902 126 3
 O PAL >AN APPLICATION OF >ELECTRO-SONIC PROFILER, ABST.< AAPG 4910 1765.1 1
 FORMATION, CALCAREOUS AND ELECTRONIC DATA PROCESSING TECHNIQUES T AAPG 4903 349.3 1
 RT< >PALEOZOIC, LATE, >ELK BASIN SANDSTONE, MONTANA< AAPG 4903 277 3
 >MARINE JURASSIC >ELKHORN MOUNTAINS VOLCANICS, MONTANA< AAPG 4904 379 3
 >CANADIAN SHIELD, >ELLSERSLIE MEMBERS, LOWER CRETACEOUS, AL AAPG 4901 81 3
 >CANADA, >ELLESMORE ISLAND, BJORNE PENINSULA, CHA AAPG 4907 905 3
 NSORTIUM AGREEMENT AREA, >ELLIS GROUP, WESTERN MONTANA< AAPG 4911 1801 3
 MY OF SCIENCES REPORT ON >ELSONIAN DROGENY< AAPG 4907 887 3
 .< >ELSONIAN DROGENY< AAPG 4907 894 3
 >MARINE, HYDRAULIC EMAH HASAN LIMESTONE MEMBER AND LOPHA L AAPG 4912 2182 3
 ARBONIFEROUS OF NORTHERN ENERGY RESOURCES, DISCUSSION OF LIMITAT AAPG 4910 1713 1
 N IN THE SHALLOW NERITIC >ENERGY SOURCE OF INTRUSIVE MASSES, ABST AAPG 4903 343.1 1
 E FOR MAPPING LITHOLOGY, ENGLAND, ABST.< AAPG 4904 445 3
 SIDERITE NODULES IN THE ENVIRONMENT, ABST.< EDIMENTS IN THE UPPFR C AAPG 4903 361.3 1
 TH >ROLE OF TECTONIC AND ENVIRONMENT, AND EFFECTIVE POROSITY, AB AAPG 4901 112.2 1
 ND INTERACTION WITH SED ENVIRONMENTAL CLASSIFICATION OF SHALES, AAPG 4903 362.3 1
 LE-- GRANDE TERRE AREA ENVIRONMENTAL FACTORS IN ORIGIN AND DIS AAPG 4902 233 1
 E OF VERTICAL PROFILE IN >ENVIRONMENTAL GEOMETRY, ITS EFFECT ON A AAPG 4903 341.3 1
 AVAJO SANDS ON >REGIONAL ENVIRONMENTAL OBSERVATIONS IN GRANDE IS AAPG 4910 1755.2 1
 GAE, ABST.< ENVIRONMENTAL RECONSTRUCTION< >US AAPG 4901 41 1
 QUATERNARY NIGER DELTA, ENVIRONMENTAL STUDY OF THE NUGGET AND N AAPG 4903 345.4 1
 ACENT AREAS, SEDIMENTARY ENVIRONMENTS AND SEDIMENTS OF THE LATE AAPG 4903 333.1 1
 AYSIA, ABST >SEDIMENTARY ENVIRONMENTS AND LITHOFACIES< , AND ADJ AAPG 4905 547 1
 AL ALBERTA >DEPOSITIONAL ENVIRONMENTS IN THE MALACCA STRAIT, MAL AAPG 4903 346.2 1
 IC PLAIN-- >DEPOSITIONAL ENVIRONMENTS OF IRETON FORMATION, CENTR AAPG 4909 1410 1
 N DENVER B >DEPOSITIONAL ENVIRONMENTS OF MISSISSIPPI RIVER DELTA AAPG 4910 1755.4 1
 >UNDA, CLINO, AND FONDO ENVIRONMENTS OF MUDDY SANDSTONE, WESTER AAPG 4902 186 1
 SSIFICATION, SEDIMENTARY ENVIRONMENTS, IRETON FORMATION, ALBERTA AAPG 4909 1410 3
 >PALEOCENE- ENVIRONMENTS, NIGER DELTA AREA< >CLA AAPG 4905 547 3
 NES OF THE PALEOCENE AND >PALEOCENE- YOUNGER, BIG HORN BASIN< AAPG 4911 1867 3
 >WESTERN MONTANA, EOCENE BOUNDARY< AAPG 4909 1473 3
 PALEONTOLOGY IN >UPPER EOCENE GEOLGIC SECTION ALONG CHAYTAHOO AAPG 4903 355.2 1
 >PALEOCENE-LOWER EOCENE< AAPG 4911 1801 3
 ORESCENT TRACER STUDY OF EOCENE-LOWER OLIGOCENE STRATIGRAPHY AND AAPG 4910 1753.2 1
 >GENERAL THEORY OF EOCENE, CORRELATION CHART< AAPG 4909 1473 3
 SGRESSIVE AND REGRESSIVE >EOLIAN SAND TRANSPORT, ABST.< >FLU AAPG 4910 1762.1 1
 >TIME RELATIONS OF EPEIRIC CLEAR WATER SEDIMENTATION< AAPG 4904 445 1
 ES, SYSTEMS, AND GROUPS, EPEIRIC SEAS< >TRAN AAPG 4904 445 3
 R FOLDING, FAULTING, AND >EPEIRIC SEDIMENTS< AAPG 4904 445 3
 LOG-DERIVED SHALE PROPE >EPWORTH SYNCLINE, CALIFORNIA< AAPG 4905 526 3
 P. J. P. ON DEVELOPMENTS IN >ERASE >SERI AAPG 4910 1601 3
 NITES OF THE FRANKLINIAN EROSIONAL CONTACTS IN SUBSURFACE, ABST. AAPG 4909 1564.2 1
 RATION AND PRODUCTION IN >ESTIMATION OF FORMATION PRESSURES FROM AAPG 4910 1754.1 1
 >PRODUCTION, ETHIOPIA, 1964< >KINGSTON AAPG 4908 1257 3
 ON OF NORTH AMERICAN AND EUGEOSYNCLINE, ABST.< AND DEVONIAN ARE AAPG 4903 361.1 1
 RATIGRAPHIC KNOWLEDGE OF EUROPE IN 1964< >PETROLEUM EXPLD AAPG 4908 1176 1
 >CUBAN EUROPE, 1963-1964< AAPG 4908 1176 3
 IAN >2018--016 RATIOS OF EUROPEAN INVERTEBRATE FOSSILS< COMPARIS AAPG 4909 1485 3
 TEMPORAL RELATIONSHIP OF EUSTATIC SEA-LEVEL CHANGE AND LAND-SEA AAPG 4909 1485 3
 SPACE, THINGS, TIME, AND EVAPORITE DIAPIRS, ABST.< AAPG 4903 350.2 1
 HINGS, FORMATIONS, TIME, >EVAPORITES, FORMATION OF< AAPG 4904 445 3
 >TIME SCALE, EVAPORITIC DOLOMITE FROM THE MISSISSIPP AAPG 4903 362.4 1
 ING OF SEISMIC RECORD S >EVENTS< GRAPHY, DEALS WITH SPATIAL AND AAPG 4910 1601 3
 STEM, ABST.< >EVENTS--AN ESSAY ON STRATIGRAPHY< > AAPG 4910 1601 1
 KS, ABST.< >EVENTS, SIMULTANEITY, AND SUCCESSION< T AAPG 4910 1601 3
 BST, >RECENT OIL AND GAS >EVOLUTION< AAPG 4901 3 3
 DEVELOPMENT IN UTAH DURIN >EXAMPLES OF OPTICAL ANALYSIS AND FILTER AAPG 4907 1086.3 1
 IN DENVER BASIN, ABST. >EXPERIENCE WITH MECHANIZED WELL DATA SY AAPG 4901 112.1 1
 >EXPERIMENTS IN SAMPLING SEDIMENTARY ROC AAPG 4903 342.3 1
 >EXPLORATION ACTIVITIES IN WASHINGTON, A AAPG 4910 1760.4 1
 >EXPLORATION ACTIVITY AND OIL AND GAS DE AAPG 4901 119.2 1
 >EXPLORATION AND DEVELOPMENT HIGH-LIGHTS AAPG 4909 1568.2 1

KEYWORD INDEX

IN NORTH DAKOTA, 1964- AND WES >HIGH-LIGHTS OF NEVADA, 1964-1965, ABS > PARADOX BASIN, UTAH-- SANTA BARBARA >OFFSHORE 1964< >PETROLEUM MAXIMUM BRAIN POWER, NEW OF GEOPHYSICAL TOOLS IN OF PALEOGEOGRAPHY TO 1964-1965, ABST.< >SOME RECENT ADVANCES IN THILLS, ABST.< APPLIED TECHNOLOGY, BY D PETROLEUM ENGINEERS AS ELL SAMPLES AND CORES AS >PACIFIC OFFSHORE TY, D >CHALLENGE OF DEEP ALEGEOGRAPHY APPLIED TO UES APPLIED TO PETROLEUM NEW FRONTIERS IN MONTANA THEIR IMPORTANCE IN OIL >LUNAR LABORATORY FOR PETROLEUM CHES TO ARKOMA BASIN GAS NTIOLOGY IN MID-CONTINENT AND ITS USE IN PETROLEUM PTIMUM USE OF GRAVITY IN NG ON PRESENT AND FUTURE GIC HISTORY TO PETROLEUM SURVEYS DURING PETROLEUM MMITTEE ON STATISTICS OF >COST CUTTING IN

1963, 1964< >CLASSIFICATION, TAL PROCESSING IN HIGHLY ION ANTICLINES IN HIGHLY S FOR PROSPECTING HIGHLY INT TECHNIQUES IN HIGHLY

RIVER DELTA IN TEXAS, A PROVINCES TO SEDIMENTARY LL DELTA, ABS >LANDSLIDE H MAP< >OSWEGO LIMESTONE ATING REEF FROM NON-REEF R TER >GROSS SEDIMENTARY REPARATION OF SUBSURFACE IGRAPHIC SECTION SHOWING ONE AND HARDOON FORMATION >WALTHERS LAW OF REA, ALASKA, SEDIMENTARY N, CENTRAL, AND NORTHERN ALGAL BIOMERMS AND BASIN LATIION, LATE CRETACEOUS, ETACEOUS PLATFORM-BASIN DELTAIC COMPLEX< E SHALLOW NERITIC ENVIR IUM AGREEMENT AREA, TYP RIBIDI TO SH >SUBMARINE N THE LA JOLLA SUBMARINE ETROLEUM DEVELOPMENTS IN FAR EAST IN 1964<

>EXPLORATION AND DEVELOPMENT HIGH-LIGHTS AAPG 4909 1569.2 1 AND DEVELOPMENT IN COLORADO AAPG 4901 119.3 1 >EXPLORATION AND DEVELOPMENT IN UTAH AND AAPG 4909 1568.1 1 EXPLORATION AND DEVELOPMENT, ABST.< INE AAPG 4909 1571.4 1 EXPLORATION AND DEVELOPMENTS--SOUTHERN AAPG 4910 1761.4 1 EXPLORATION AND PRODUCTION IN EUROPE IN AAPG 4908 1176 1 EXPLORATION BREAKTHROUGH< > AAPG 4910 1597 1 EXPLORATION FOR BASE METAL ORES, ABST.< AAPG 4907 1087.3 1 EXPLORATION FOR OIL AND GAS, ABST.< ON AAPG 4909 1567.3 1 >EXPLORATION FOR OIL AND GAS IN WYOMING, AAPG 4909 1569.1 1 EXPLORATION GEOPHYSICAL TECHNIQUES AND AAPG 4910 1754.5 1 >EXPLORATION IN CANADIAN ROCKIES AND FOO AAPG 4909 1567.2 1 >EXPLORATION OPPORTUNITY--THE PRODUCT OF AAPG 4910 1748.2 1 EXPLORATION TEAM< TS, GEOPHYSICISTS, AN AAPG 4910 1597 3 EXPLORATION TOOL, ABST.< > VALUE OF N AAPG 4901 113.3 1 EXPLORATION 1949-1965, ABST.< AAPG 4907 1079.2 1 EXPLORATION-- CHITWOOD POOL, GRADY COUN AAPG 4909 1563.2 1 EXPLORATION, ABST.< >P AAPG 4901 112.3 1 EXPLORATION, ABST.< PRNCESING TECHNIQ AAPG 4901 113.2 1 EXPLORATION, ABST.< > AAPG 4901 119.1 1 EXPLORATION, ABST.< CTING MUD=ROCKS AND AAPG 4903 356.2 1 EXPLORATION, ABST.< AAPG 4907 1078.1 1 EXPLORATION, ABST.< >CONTINENT REGION-- AAPG 4909 1560 1 EXPLORATION, ABST.< >NEW APPRUA AAPG 4909 1562.3 1 EXPLORATION, ABST.< >PALLO AAPG 4909 1564.1 1 EXPLORATION, ABST.< >PALYNOLGY AAPG 4909 1567.1 1 EXPLORATION, ABST.< >O AAPG 4910 1754.4 1 EXPLORATION, BY TITLE ONLY< D ITS BEARI AAPG 4910 1748.1 1 EXPLORATION, IDAHO- WYOMING THRUST BELT AAPG 4911 1847 3 EXPLORATIONS, ABST.< TO MARINE SEISMIC AAPG 4910 1763.1 1 EXPLORATORY DRILLING BASIC PROCEDURES<< AAPG 4909 1520 3 >EXPLORATORY DRILLING IN 1964< AAPG 4906 634 1 EXPLORATORY DRILLING, ABST.< AAPG 4907 1084.4 1 >EXPLORATORY DRILLING, CANADA, 1964< AAPG 4906 634 3 >EXPLORATORY DRILLING, MEXICO, 1964< AAPG 4906 634 3 >EXPLORATORY HOLES, UNITED STATES, 1962, AAPG 4906 634 3 >EXPLORATORY TESTS, UNITED STATES, 1964< AAPG 4906 634 3 >EXPLORATORY WELLS< AAPG 4906 634 3 EXPROLED AREAS, ABST.< AL VALUE OF DIGI AAPG 4907 1081.3 1 EXPROLED AREAS, ABST.< VITY AND COMPACT AAPG 4907 1084.2 1 EXPROLED AREAS, ABST.< >PROCEDURE AAPG 4907 1085.3 1 EXPROLED AREAS, ABST.< ON REFLECTION PO AAPG 4907 1087.1 1 >EXPLORING THE ASPHALT JUNGLE, ABST.< AAPG 4907 1085.2 1 >EXSHAW FORMATION, ALBERTA< AAPG 4903 258 3 >FACIES AND DEVELOPMENT OF THE COLORADO AAPG 4903 346.1 1 FACIES AND STRUCTURAL GROWTH< OF OIL AAPG 4911 1974 3 FACIES AND THE PALEOSLOPE IN THE CATSKI AAPG 4903 340.4 1 >FACIES BELTS, ALPINE GENSYNCLINE, SKETC AAPG 4901 22 3 FACIES CHANGE IN MID-CONTINENT REGION, AAPG 4909 1561.4 1 FACIES IN CARBONATE ROCKS< R DIFFERENTI AAPG 4903 258 1 FACIES IN UPPERMOST CRETACEOUS AND LOWE AAPG 4903 350.1 1 FACIES MAPS< ELECTRIC LOG VALUES FOR P AAPG 4902 126 1 FACIES OF HORSETOOTH MEMBER, MUDDY SAND AAPG 4902 186 3 FACIES RELATIONSHIP BETWEEN GARD SANDST AAPG 4904 460 1 FACIES< AAPG 4901 41 3 FACIES< >TATONDUK=NATION RIVERS A AAPG 4902 172 3 FACIES< DY SANDSTONE, COLORADO, SOUTHER AAPG 4902 186 3 FACIES, ABST.< IC FEATURES OF LITTORAL AAPG 4903 363.3 1 FACIES, MEXICO AND TEXAS< >CORRE AAPG 4905 511 3 FACIES, NORTHERN MEXICO AND ADJACENT TE AAPG 4905 511 1 >FACIES, RECENT MISSISSIPPI SHOAL-WATEK AAPG 4902 186 3 >FACTORS INFLUENCING SEDIMENTATION IN TH AAPG 4903 340.1 1 >FAHRIYAN FORMATION, IRANIAN OIL CONSORT AAPG 4912 2182 3 FAN DEPOSITS AND THE TRANSITION FROM TU AAPG 4903 361.3 1 FAN VALLEY, ABST.< SCAPH OBSERVATIONS I AAPG 4903 338.1 1 >FAN=VALLEYS< AAPG 4903 304 3 >P AAPG 4908 1330 1

KEYWORD INDEX

EVILS DEN AREA, KERN CO
 ALIF >MIocene PLANKTONIC
 TION, M >PALEOECOLOGY OF
 ER CRETACEOUS PLANKTONIC
 ER CRETACEOUS PLANKTONIC
 LING DIRECTION RATIOS OF
 D DISTRIBUTION OF RECENT
 UBMARINE CAN >PLANKTONIC
 RTIDAL AND SHALLOW-WATER
 INOLA FORMATION, PANAMA,
 OF GUINEA, NIGER DELTA,
 N AREA<
 PHY, AND CUR >PLANKTONIC
 EXICO<
 AY, CALIFORNIA, ABST.<
 VOLOSHINOVA, ABST. <
 TRENCH, ABST.<
 SACRAMENTO VALLEY, >NEW
 EHTIARY STRATIGRAPHY AND
 PER CRETACEOUS CAMPANIAN
 NEBRASKA, AND IOWA, ABS
 ALE PROPE >ESTIMATION OF
 CALITY, MATERIAL THINGS,
 T SHEET SAND<
 COLORADO<
 , WYOMING<
 >LENNEP- LANCE-
 ONMENTAL SIGNIFICANCE OF
 D YUKON TERRITORY<
 D YUKON TERRITORY<
 AND YUKON TERRITORY<
 D YUKON TERRITORY<
 >ARCHEOPYLE IN
 DROCARBONS IN RECENT AND
 <
 DR EIT FORMATION, SUDAN,
 FORMATION, SUDAN, UNITS,
 C, NEVADA, STRATIGRAPHY,
 IC, OREGON STRATIGRAPHY,
 ALIFORNIA, STRATIGRAPHY,
 >FORAMINIFERA FROM LOWER CRETACEOUS II F D AAPG 4907 1082.2 1
 FORAMINIFERA FROM NEAR NEWPORT BEACH, C AAPG 4910 1764.1 1
 FORAMINIFERA FROM THE WILLS POINT FORMA AAPG 4910 1753.1 1
 FORAMINIFERA FROM WEST SIDE OF SACRAMEN AAPG 4907 1083.5 1
 FORAMINIFERA FROM YOLO AND COLUSA COUNT AAPG 4910 1759.2 1
 FORAMINIFERA GLUBIGERINA PACHYDERMA EHR AAPG 4910 1760.1 1
 FORAMINIFERA IN NORTHWESTERN GULF OF ME AAPG 4910 1753.4 1
 FORAMINIFERA IN WATER COLUMN, NEWPORT S AAPG 4910 1763.3 1
 FORAMINIFERA OF TROPICAL PACIFIC OCEAN, AAPG 4910 1763.2 1
 FORAMINIFERA< >CHANGU AAPG 4904 433 3
 FORAMINIFERA< >GULF AAPG 4905 547 3
 >FORAMINIFERA, CALIFORNIA, SOUTH MOUNTAI AAPG 4905 526 3
 FORAMINIFERA, PALEOBIOLOGY, PALEOGEOGRO AAPG 4903 355.1 1
 >FORAMINIFERA, SIGSBEE KNOLLS, GULF OF M AAPG 4909 1517 3
 >FORAMINIFERAL BIOFACIES, SANTA MONICA B AAPG 4907 1079.4 1
 >FORAMINIFERAL FAMILY PSEUDOPARRELLIDAE AAPG 4910 1763.4 1
 >FORAMINIFERAL TRENDS IN SOUTH SANDWICH AAPG 4907 1084.1 1
 FORAMINIFERAL ZONATION, UPPER MESOZOIC, AAPG 4907 1080.1 1
 FORAMINIFERAL ZONATIONS OF WESTERN WASH AAPG 4907 1080.2 1
 FORAMINIFERIDA FROM PUNTA BAJA, BAJA CA AAPG 4907 1087.2 1
 >FOREST CITY BASIN OF MISSOURI, KANSAS, AAPG 4909 1564.3 1
 FORMATION PRESSURES FROM LOG-DERIVED SH AAPG 4910 1754.1 1
 FORMATIONS, TIME EVENTS, SIMULTANEITY, AAPG 4910 1601 3
 >FORT COLLINS MEMBER COLORADO DELTA-FRDN AAPG 4902 186 3
 >FORT COLLINS MEMBER OF MUDDY SANDSTONE, AAPG 4902 186 3
 >FORT UNION SANDSTONES AND CONGLOMERATES AAPG 4903 277 3
 >FORT UNION UNITS, WESTERN MONTANA< AAPG 4911 1801 3
 FOSSIL ALGAE, ABST.< >ENVIR AAPG 4903 356.3 1
 >FOSSIL COLLECTIONS, CAMRIAN, ALASKA AN AAPG 4902 172 3
 >FOSSIL COLLECTIONS, DEVONIAN, ALASKA AN AAPG 4902 172 3
 >FOSSIL COLLECTIONS, OROVIVIAN, ALASKA AAPG 4902 172 3
 >FOSSIL COLLECTIONS, SILURIAN, ALASKA AN AAPG 4902 172 3
 FOSSIL DINOFLAGELLATES, ABST.< AAPG 4910 1760.2 1
 FOSSIL SEDIMTS< >DISTRIBUTION OF HY AAPG 4912 2246 3
 >FOSSILS IN ANAHUAC FORMATION, LOUISIANA AAPG 4905 616 3
 >FOSSILS IN CANADIAN ARCTIC ARCHIPELAGO< AAPG 4907 905 3
 >FOSSILS IN FRIO FORMATION, LOUISIANA< AAPG 4905 616 3
 FOSSILS< >KH AAPG 4909 1453 3
 FOSSILS< >ABU IMAMA AAPG 4909 1453 3
 FOSSILS< >LOWER JURASSI AAPG 4909 1485 3
 FOSSILS< >LOWER JURASS AAPG 4909 1485 3
 FOSSILS< >LOWER JURASSIC, C AAPG 4909 1485 3
 FOSSILS< ADAIYAH FORMATION AAPG 4912 2182 3
 FOSSILS< AGHA JARI FORMATION AAPG 4912 2182 3
 FOSSILS< ALAN FORMATION AAPG 4912 2182 3
 FOSSILS< AMIRAN FORMATION AAPG 4912 2182 3
 FOSSILS< ASMARI FORMATION AAPG 4912 2182 3
 FOSSILS< DARIYAN FORMATION AAPG 4912 2182 3
 FOSSILS< FAHILIYAN FORMATION AAPG 4912 2182 3
 FOSSILS< GACHSARAN FORMATION AAPG 4912 2182 3
 FOSSILS< GADVAN FORMATION AAPG 4912 2182 3
 FOSSILS< GARAU FORMATION AAPG 4912 2182 3
 FOSSILS< GOTNIA FORMATION AAPG 4912 2182 3
 FOSSILS< GURPI FORMATION AAPG 4912 2182 3
 FOSSILS< ILAM FORMATION AAPG 4912 2182 3
 FOSSILS< JAHRUM FORMATION AAPG 4912 2182 3
 FOSSILS< KASHKAN FORMATION AAPG 4912 2182 3
 FOSSILS< KAZHDUMI FORMATION AAPG 4912 2182 3
 FOSSILS< KHANEH KAT FORMATION AAPG 4912 2182 3
 FOSSILS< MISHAN FORMATION AAPG 4912 2182 3
 FOSSILS< MUS FORMATION AAPG 4912 2182 3
 FOSSILS< NAJMAH FORMATION AAPG 4912 2182 3
 FOSSILS< NEYRIZ FORMATION AAPG 4912 2182 3
 FOSSILS< PABDEH FORMATION AAPG 4912 2182 3
 FOSSILS< RAZAK FORMATION AAPG 4912 2182 3
 FOSSILS< SACHUN FORMATION AAPG 4912 2182 3
 FOSSILS< SARGELU FORMATION AAPG 4912 2182 3

MEMBERS A THROUGH E<	FOSSILS<	SARVAK FORMATION	AAPG 4912 2182	3
D TEXAS<	FOSSILS<	SHAHBAZAN FORMATION	AAPG 4912 2182	3
	FOSSILS<	SURGAH FORMATION	AAPG 4912 2182	3
	FOSSILS<	SURMETH FORMATION	AAPG 4912 2182	3
	FOSSILS<	TALEH ZANG FORMATION	AAPG 4912 2182	3
	FOSSILS<	TANBUD FORMATION	AAPG 4912 2182	3
DIFFERENTIATED, MONTANA	>FOSSILS,	BIG SKUNK FORMATION, MONTANA	AAPG 4904 379	3
A<	>FOSSILS,	BUQUILLAS FORMATION, MEXICO AN	AAPG 4905 511	3
ON TO ISOSTASY, CRUSTAL	>FOSSILS,	CHISPA SUMMIT AREA, TEXAS<	AAPG 4905 511	3
ATURES OF PARADOX BASIN,	>FOSSILS,	CIENEGUILLA AREA, MEXICO<	AAPG 4905 511	3
>PARADOX BASIN,	>FOSSILS,	CUCHILLO PARADO AREA, MEXICO<	AAPG 4905 511	3
STRATIGR	>FOSSILS,	HURSETOOTH MEMBER, COLORADO<	AAPG 4902 186	3
>PARADOX BASIN,	>FOSSILS,	HURSETHIEF FORMATION, MONTANA<	AAPG 4904 379	3
DEVONIAN, PARADOX BASIN,	>FOSSILS,	PALEOCENE<	AAPG 4909 1473	3
SSIPPIAN, PARADOX BASIN,	>FOSSILS,	PICO FORMATION, CALIFORNIA<	AAPG 4905 526	3
ORMATION, PARADOX BASIN,	>FOSSILS,	SOUTHERN MEYANEH BASIN, IRAN<	AAPG 4901 88	3
SA GROUP,	>FOSSILS,	ST. MARY RIVER-WILLOW CREEK UN	AAPG 4904 379	3
K CYCLES, PARADOX BASIN,	>FOSSILS,	TWO MEDICINE FORMATION, MONTAN	AAPG 4904 379	3
>PEHMIAN, PARADOX BASIN,	>FOUNDERING OF CONTINENTS AND ITS RELATI	AAPG 4903 345.1	1	
MESOZOIC, PARADOX BASIN,	FOUR CORNERS AREA< APHY AND TECTONIC FE	AAPG 4911 2020	1	
TRIASSIC, PARADOX BASIN,	FOUR CORNERS AREA, CAMBRIAN<	AAPG 4911 2020	3	
L FIELDS, PARADOX BASIN,	FOUR CORNERS AREA, MAPS, SECTIONS, AND	AAPG 4911 2020	3	
ETACEOUS, PARADOX BASIN,	FOUR CORNERS AREA, PALEOZOIC<	AAPG 4911 2020	3	
TECTONICS, PARADOX BASIN,	FOUR CORNERS AREA<	>MISSISSIPPIAN	AAPG 4911 2020	3
PRODUCTS, PARADOX BASIN,	FOUR CORNERS AREA<	>MOLAS F	AAPG 4911 2020	3
>TRAPS, PARADOX BASIN,	FOUR CORNERS AREA<	>HERMO	AAPG 4911 2020	3
SINS WITH SUPERIMPOSED	FOUR CORNERS AREA<	>TIME-RUC	AAPG 4911 2020	3
&<	>DEVELOPMENTS IN	>APACHE	AAPG 4911 2020	3
>BASEMENT	FOUR CORNERS AREA<	>JURASSIC	AAPG 4911 2020	3
JACE >DIFFERENCE BETWEEN	FOUR CORNERS AREA, MAP<	>GAS AND OI	AAPG 4911 2020	3
COUNTY, NO >QUANTITATIVE	FOUR CORNERS AREA<	>CR	AAPG 4911 2020	3
>AQUITAIN BASIN,	FOUR CORNERS AREA<	>SALT T	AAPG 4911 2020	3
>PARIS, BASIN,	FOUR CORNERS AREA<	>COMMERCIAL	AAPG 4911 2020	3
>ALSACE,	FOUR CORNERS AREA<	>APACHE	AAPG 4911 2020	3
>JURA-BRESSE-SAVOIE,	>FOUR CORNERS AREA, MAJOR UPLIFTS AND BA	AAPG 4911 2076	3	
LLEY-LANGUEDOC-PROVENCE,	FOUR CORNERS- INTERMOUNTAIN AREA IN 196	AAPG 4906 808	1	
AUNA OF THE RHONE DELTA,	>FOX HILLS SANDSTONE, WYOMING<	AAPG 4903 277	3	
>PRODUCTION,	FRACTURE PATTERN<	AAPG 4907 993	3	
>OIL AND GAS MAPS,	FRACTURE PATTERNS OF BASEMENT AND OF AD	AAPG 4907 993	3	
> F., ON DEVELOPMENTS IN	FRACTURE STUDY-- SANISH POOL, MCKENZIE	AAPG 4909 1570.3	1	
MENT DISPERSAL PATTERNS,	FRANCE<	AAPG 4908 1176	3	
DEVONIAN ARENITES OF THE	FRANCE<	AAPG 4908 1176	3	
LI REPUBLIC, 1964<	FRANCE<	AAPG 4908 1176	3	
E SANDSTONES, CRETACEOUS	FRANCE, ARST,<	>RHONE VA	AAPG 4908 1176	3
=ULTRADAUPHINOIS FLYSCH,	FRANCE, ARST,<	>SEDIMENTS AND F	AAPG 4903 347.3	1
>TAUVANNAZ SANDSTONES,	FRANCE, 1950-1964<	AAPG 4908 1176	3	
>MOUCHETE FACIES,	FRANCE, 1964<	AAPG 4908 1176	3	
ND PIEMONT FACIES BELTS,	FRANCE, 1964< OTTENCON, A., AND DALRIEZ	AAPG 4908 1176	3	
E AREAS OF FLYSCH SANDS,	FRANCONIAN SANDSTONE, LAKE SUPERIOR REG	AAPG 4907 950	3	
S IN FLYSCH AND MOLASSE,	FRANKLINIAN EUGEUSYNCLINE, ABST,< AND	AAPG 4903 361.1	1	
> FLYSCH GRESEUX FACIES,	>FRANKLINIAN MIDGEUSYNCLINE, CANADA<	AAPG 4907 905	3	
OF CRYSTALLINE BASEMENT,	>FRAZIER, S. B., ON DEVELOPMENTS IN SOMA	AAPG 4908 1257	3	
AND NON-VOLCANIC FACIES,	FREDERICKSBURG, CENTRAL TEXAS, ABST,< N	AAPG 4910 1751.2	1	
OF CENTRAL AND SOUTHERN	FRENCH ALPS<	>DAUPHINOIS	AAPG 4901 22	3
	FRENCH ALPS<		AAPG 4901 22	3
	FRENCH ALPS<		AAPG 4901 22	3
	FRENCH ALPS<	>SUBBRIANCONNATS A	AAPG 4901 22	3
	FRENCH ALPS<	>SOUHC	AAPG 4901 22	3
	FRENCH ALPS<	>MINERAL	AAPG 4901 22	3
	FRENCH ALPS< LYSCH DES AIGUILLES DARVES	AAPG 4901 22	3	
	FRENCH ALPS< ON PROCESS, PERMIAN COVER	AAPG 4901 22	3	
	FRENCH ALPS< S, BUTH VOLCANIC-DETrital	AAPG 4901 22	3	
	FRENCH ALPS< VENANCE OF SANDS IN FLYSCH	AAPG 4901 22	1	
	>FRENCH ALPS< ANNOT SANDSTONE FLYSCH<	AAPG 4901 22	3	

C. ON DEVELOPMENTS IN FRENCH GUIANA, 1964< >SMOLFS, H AAPG 4908 1112
 >DEVELOPMENTS IN FRENCH SONALILAND, 1964< AAPG 4908 1257 3
 E TROLEUM SOURCE ROCKS IN FRESH SEDIMENTS< ETHEEN PETROLEUM AND P AAPG 4912 2246 3
 ELLE ISLE SALT DOME, ST >FRIO AND ANAHUAC SEDIMENT INCLUSIONS, B AAPG 4905 616 1
 ES OF TRAPS AND TRENDS-->FRIO AND YOUNGER SEDIMENTS, ABST.< TYP AAPG 4910 1749.4 1
 >FOSSILS IN FRIO FORMATION, LOUISIANA< AAPG 4905 616 3
 C MAP AND CROSS SECTION, FRONT RANGE Foothills, COLORADO< ELOGI AAPG 4907 966 3
 UTH-WEST AFRICA, 1964< >FROST FIELD, TEXAS< AAPG 4906 749 3
 >MONTANA, RTHERN ROCKY MOUNTAINS< >FULKERSON, D. H., ON DEVELOPMENTS IN SO AAPG 4908 1257 3
 >PORT-GENTIL OCEAN, GABON< >FUNDAMENTAL FAULT< AAPG 4909 1398 3
 GA PIERCMENT SALT DOME, GABON< >FUNDAMENTAL SHEAR ZUNES< AAPG 4909 1398 3
 GOGUINO PIERCMENT DOME, GABON< >FUNDAMENTAL TRANSCURRENT FAULTING IN NO AAPG 4909 1398 3
 >TCHEGUE-OCEAN FIELD, GABON< GABON< AAPG 4908 1257 3
 PEZ FIELD NORTHERN ZONE, GABON< >MBE AAPG 4908 1257 3
 >POINTE-CLAIETTE FIELD, GABON< >I AAPG 4908 1257 3
 >GAMBA FIELD, GABON< >CAP LO AAPG 4908 1257 3
 >PRODUCTION, GABON< >AAPG 4908 1257 3
 >OIL AND GAS MAP, GABON, 1964< AAPG 4908 1257 3
 C. ON DEVELOPMENTS IN GABON, 1964< AAPG 4908 1257 3
 TUM AGREEMENT AREA, ME >GACHSARAN FORMATION, IRANIAN OIL CONSUR AAPG 4912 2182 3
 M AGREEMENT AREA, TYPE >GADVAN FORMATION, IRANIAN OIL CONSORTIU AAPG 4912 2182 3
 NEW MEXICO >MANY ROCKS-->GALLUP FIELD, SAN JUAN RASIN, NORTHERN AAPG 4909 1575.3 1
 ITED, ON DEVELOPMENTS IN >GALVESTON ISLAND, BARRIER ISLAND< AAPG 4909 1385 3
 AGREEMENT AREA, TYPE S >GAMRA FIELD, GABON< AAPG 4908 1257 3
 IES RELATIONSHIP BETWEEN >GAMBIA, 1964< ISH PETROLEUM COMPANY LIM AAPG 4908 1257 3
 MIDDLESWORTH, N. R., AND >GANGA BASIN, INDIA< AAPG 4908 1330 3
 IGIN OF NITROGEN-METHANE >GARAU FORMATION, IRANIAN OIL CONSORTIUM AAPG 4912 2182 3
 ATE, 1964< >GARDIPEE HUTTES, MONTANA< AAPG 4904 379 3
 CORNERS AREA, MAP< >GARD SANSTONE AND MAROON FORMATION, AAPG 4904 460 3
 SAN JOAQUIN VA >PLIOCENE 964, MAP< >GARRET, J., ON DEVELOPMENTS IN VENFZUE AAPG 4908 1112 3
 TYPE OF JAPANESE NATURAL >OIL AND GAS AND ANOMALOUSLY HIGH FLUID PRESSURE AAPG 4910 1575.1 1
 IUN ACTIVITY AND OIL AND >GAS AND OIL DEVELOPMENTS IN NEW YORK ST AAPG 4906 661 1
 SIN, CRETACEOUS, OIL AND >GAS AND OIL FIELDS, PARADOU BASIN, FOUR AAPG 4911 2020 3
 > MAP< >GAS AND OIL IN SEMITROPIC- TRICO AREA, AAPG 4907 1082.3 1
 >OIL AND >GAS CONCESSIONS AND WELLS, NORTH SEA, 1 AAPG 4908 1176 3
 >RECENT OIL AND >GAS DEPOSIT< SEI-TENNENGASU, A SPECIAL AAPG 4903 286 1
 >OIL AND >GAS DEVELOPMENT IN UTAH DURING 1962, AB AAPG 4901 119.2 1
 >OIL AND >GAS DEVELOPMENT< >DENVER BA AAPG 4911 1908 3
 >OIL AND >GAS DEVELOPMENT, MAROON BASIN, COLORADO AAPG 4911 1974 3
 >OIL AND >GAS DEVELOPMENTS IN AUSTRALIA, ABST.< AAPG 4907 1086.2 1
 PROACHES TO ARKUMA BASIN >GAS DEVELOPMENTS IN OHIO DURING 1964< AAPG 4906 673 1
 N, ABST., >RECENT OIL AND >GAS DEVELOPMENTS IN WEST VIRGINIA IN 19 AAPG 4906 679 1
 945-1956< >GAS EXPLORATION, ARST.< >NEW AP AAPG 4909 1562.3 1
 >OIL AND >GAS FIELD DISCOVERIES, UNITED STATES, 1 AAPG 4906 634 1
 D DEVELOPMENT OF LATHROP >GAS FIELD MAP, WESTERN CANADA, 1964< AAPG 4906 828 3
 MA BASIN, ABST.< >GAS FIELD, SAN JOAQUIN COUNTY, CALIFORN AAPG 4910 1767.5 1
 >OIL AND >GAS FIELDS FROM HARTSHORNE SAND OF ARKO AAPG 4909 1561.3 1
 JAPAN< >GAS FIELDS, SAN JUAN BASIN, MAP< AAPG 4911 2076 3
 >OIL AND >GAS FIELDS, SOUTHERN KANTO GAS REGION, AAPG 4903 286 3
 >OIL AND >GAS FIELDS, TEXAS, EAST, 1964< AAPG 4906 749 3
 >EXPLORATION FOR OIL AND >GAS IN WYOMING, 1964-1965, ABST.< AAPG 4909 1569.1 1
 >OIL AND GAS MAP, ABU DHABI, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAP, AFGHANISTAN, 1964< AAPG 4908 1330 3
 MAP, 1964< >OIL AND GAS MAP, AFRICA, CENTRAL AND SOUTHERN, AAPG 4908 1257 3
 >OIL AND GAS MAP, ANGOLA, 1964< AAPG 4908 1257 3
 >OIL AND GAS MAP, ARGENTINA, 1964< AAPG 4908 1112 3
 >OIL AND GAS MAP, BAHRAIN, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAP, BOLIVIA, 1964< AAPG 4908 1112 3
 >OIL AND GAS MAP, BRUNEI-MALAYSIA, 1964< AAPG 4908 1330 3
 >OIL AND GAS MAP, BURMA, 1964< AAPG 4908 1330 3
 >OIL AND GAS MAP, CABINDA, 1964< AAPG 4908 1257 3
 >OIL AND GAS MAP, CHINA, MAINLAND, 1964< AAPG 4908 1330 3

>OIL AND GAS MAP, CHINA, TAIWAN, 1964< AAPG 4908 1330 3
 >OIL AND GAS MAP, CONGO BRAZZAVILLE, 1964< AAPG 4908 1257 3
 >OIL AND GAS MAP, CONGO LEOPOLDVILLE, 1964< AAPG 4908 1257 3
 >OIL AND GAS MAP, CUBA, 1964< AAPG 4908 1112 3
 >OIL AND GAS MAP, DHUFAR, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAP, ECUADOR, 1964< AAPG 4908 1112 3
 >OIL AND GAS MAP, EGYPT U.A.R., 1964< AAPG 4908 1232 3
 >OIL AND GAS MAP, FAR EAST, 1964< AAPG 4908 1330 3
 >OIL AND GAS MAP, GABON, 1964< AAPG 4908 1257 3
 >OIL AND GAS MAP, INDIA, 1964< AAPG 4908 1330 3
 >OIL AND GAS MAP, INDONESIA, 1964< AAPG 4908 1330 3
 >OIL AND GAS MAP, IRAN, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAP, IRAQ, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAP, JAPAN, 1964< AAPG 4908 1330 3
 NE, 1964< >OIL AND GAS MAP, KUWAIT-SAUUJ ARABIA NEUTRAL ZD AAPG 4908 1292 3
 RIES, 1964< >OIL AND GAS MAP, KUWAIT, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAP, MIDDLE EAST AND ADJACENT COUNT AAPG 4908 1292 3
 >OIL AND GAS MAP, NETHERLANDS, 1964< AAPG 4908 1176 3
 >OIL AND GAS MAP, NIGERIA, 1964< AAPG 4908 1257 3
 >OIL AND GAS MAP, PAKISTAN, EAST, 1964< AAPG 4908 1330 3
 >OIL AND GAS MAP, PAKISTAN, WEST, 1964< AAPG 4908 1330 3
 >OIL AND GAS MAP, PENNSYLVANIA, 1964< AAPG 4906 666 3
 >OIL AND GAS MAP, PERU, 1964< AAPG 4908 1112 3
 >OIL AND GAS MAP, PHILIPPINES, 1964< AAPG 4908 1330 3
 >OIL AND GAS MAP, QATAR, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAP, SAUDI ARABIA, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAP, SICILY, 1964< AAPG 4908 1176 3
 >OIL AND GAS MAP, SUMATRA, 1964< AAPG 4908 1330 3
 >OIL AND GAS MAP, SYRIA, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAP, TRINIDAD, 1964< AAPG 4908 1112 3
 >OIL AND GAS MAP, TUNISIA, 1964< AAPG 4908 1232 3
 >OIL AND GAS MAP, UNITED KINGDOM, 1964< AAPG 4908 1176 3
 >OIL AND GAS MAPS, ALGERIA, 1964< AAPG 4908 1232 3
 >OIL AND GAS MAPS, AUSTRIA, 1964< AAPG 4908 1176 3
 >OIL AND GAS MAPS, AUSTRALIA, 1964< AAPG 4908 1349 3
 >OIL AND GAS MAPS, BRAZIL, 1964< AAPG 4908 1112 3
 >OIL AND GAS MAPS, CHILE, 1964< AAPG 4908 1112 3
 >OIL AND GAS MAPS, COLOMBIA, 1964< AAPG 4908 1112 3
 >OIL AND GAS MAPS, FRANCE, 1964< AAPG 4908 1176 3
 >OIL AND GAS MAPS, GERMAN FEDERAL REPUBLIC, 1964 AAPG 4908 1176 3
 >OIL AND GAS MAPS, ISRAEL, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAPS, ITALY, 1964< AAPG 4908 1176 3
 >OIL AND GAS MAPS, LIBYA, 1964< AAPG 4908 1232 3
 >OIL AND GAS MAPS, MEXICO, 1964< AAPG 4908 1102 3
 >OIL AND GAS MAPS, MOROCCO, 1964< AAPG 4908 1232 3
 >OIL AND GAS MAPS, NEW ZEALAND, 1964< AAPG 4908 1349 3
 >OIL AND GAS MAPS, PERSIAN GULF AREA, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAPS, TURKEY, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAPS, VENEZUELA, 1964< AAPG 4908 1112 3
 UTHERN ALBERTA >OIL AND GAS OCCURRENCES IN DISTURBED BELT OF SO AAPG 4901 117,1 1
 NIAN AND PERMTA >OIL AND GAS PRODUCTION AND POTENTIAL, PENNSYLV AAPG 4911 1926 3
 E DEVELOPMENT OF OIL AND >GAS PRODUCTION, JAPAN< AAPG 4903 286 3
 >RECENT TO MIocene
 U SEGREGATION OF OIL AND
 EXPLORATION FOR OIL AND
 ST BELT, >COAL, OIL AND
 >GRAPTOLITES,
 SILURIAN STRATIGRAPHY OF
 NORTHERN AMADEUS BASIN
 EDIMENTATION<
 IED SEDIMENTS< >OIL
 SHIPS CONNECTED WITH OIL
 CHEM OF SEQUENCE OF OIL
 RINE CANYON, CALIFORNIA,
 >GENERAL GEOLOGY AND HYDROCARBONS OF THE AAPG 4903 349,4 1
 >GENERAL THEORY OF EPEIRIC CLEAR WATER S AAPG 4904 445 1
 GENESIS AND MIGRATION IN MODERATELY BUR AAPG 4912 2246 3
 GENESIS AND MIGRATION< LOGICAL RELATION AAPG 4912 2246 3
 GENESIS AND PRIMARY MIGRATION IN COURSE AAPG 4912 2246 3
 GENESIS AND RELATIONSHIP TO CONTINENTAL AAPG 4910 1764,4 1
 >GENESIS OF HYDROCARBONS< AAPG 4912 2246 3

KEYWORD INDEX

EAGLE SANDSTO >TREND AND
STRUCTURES IN BASEMENT AAPG 4909 1385 1
ALLEHENY FORMATION OF
G REEF FROM NON-REEF FA
CORRELATING SEDIMENTAR
IN LOWER >APPLICATION OF
<
HEWAN<

>EFFECT OF
TIA<
AM, ARST >UTILIZATION OF
LE BASINS<

ON<
> UTAH<
ENTRAL WYOMING<
ON, IDAHO- >RELATION OF
NOTES ON PETROGRAPHY AND
>WHAT IS OUR
S, LAKE SUPERIOR REGION,
ERN MEYANEH BASIN, IRAN,
>COMPUTATIONS AND THEIR
THE PALEOCENE AND EOCENE
AS CIENEGAS FIELDS, ABS
CLATURE, DEFINITION OF
H HARBOR GEOPHYSICAL AND
>CENTRAL MONTANAS
> GEOLOGICAL TIME-TABLE,
OSIUM ON GEOPHYSICAL AND
OIL GENESIS AND MIGRAT
ABST >PRESENT STATUS OF
CS--THE NEW DIMENSION IN
CONCEPTS OF CORRELATION,
IN HIGHLY EXPLORED AREA
RAILROAD COMMISSION HE
>SUPPLY AND DEMAND FOR
OIL IN MID-CONTINENT A
>ON CERTIFICATION OF
M ENGINEERS AS EXPLORAT

FIELD, SAN JOAQUIN COUN
EXICO, ABST.<
>RECENT ADVANCES IN
N AMADEUS BASIN >GENERAL
FU >HISTORY OF PETROLEUM
F MANIX BASIN DEPOSITS,
SULTS OF 1965 NATIONWIDE
D STATES<
<
WYOM RIVER BASIN, WYOM
OTENTIAL AREAS >SUMMARY
UNTIES, COLORADO, ABST.
ARY HISTORY AND ECONOMIC
D, ABST.<
ARBAYJAN, IRAN<
ERTA<
INTERNAL PUBLICATIONS ON
GULF OF MEXICO, REGIONAL
THE HISTORY OF PETROLEUM
OF PALEONTOLOGY IN BASIN
OBSERVATIONS ON REGIONAL
ATIONSHIP TO CONTINENTAL
ROUND, ABST.<

IN BASEMENT >GENETIC AND
> ABS >LONG BEACH HARBOR

GENESIS OF LOWERMUST SANDSTONE UNIT OF AAPG 4909 1385 1
>GENETIC AND GEOMETRIC RELATIONS BETWEEN AAPG 4907 935 1
>GENETIC TYPES OF SOME SANDSTONES IN THE AAPG 4903 340.3 1
>GEOCHEMICAL CRITERIA FOR DIFFERENTIATIN AAPG 4903 258 1
>GEOCHEMICAL METHODS FOR SUBDIVIDING AND AAPG 4901 62 3
>GEOCHEMISTRY TO STRATIGRAPHIC PROBLEMS AAPG 4901 62 1
>GEOCHEMISTRY, LOWER CRETACEOUS, ALBERTA AAPG 4901 62 3
>GEOCHEMISTRY, LOWER CRETACEOUS, SASKATC AAPG 4901 62 3
>GEOCHRONOLOGICAL MAP, PRECAMBRIAN< AAPG 4907 894 3
>GEOLOGIC AGE ON CONDUCTIVITY< AAPG 4909 1502 3
>GEOLOGIC COLUMN, SABLE ISLAND, NOVA SCO AAPG 4907 959 3
>GEOLOGIC DATA IN PLANNING SEISMIC PROGR AAPG 4901 113.1 1
>GEOLOGIC HISTORY OF PICFANCE CREEK< EAG AAPG 4911 1974 1
>GEOLOGIC HISTORY OF POWDER RIVER BASIN< AAPG 4911 1893 1
>GEOLOGIC HISTORY OF RUCKY MOUNTAIN REGI AAPG 4911 1781 1
>GEOLOGIC HISTORY OF SITE OF UNTIA BASIN AAPG 4911 1957 1
>GEOLOGIC HISTORY OF WIND RIVER BASIN, C AAPG 4911 1878 1
>GEOLOGIC HISTORY TO PETROLEUM EXPLORATI AAPG 4911 1847 3
>GEOLOGIC HISTORY, ABST.< OREGON, SOME AAPG 4910 1764.3 1
>GEOLOGIC IMAGE< AAPG 4903 243 1
>GEOLOGIC MAP AND STRATIGRAPHIC SECTIONS AAPG 4907 950 3
>GEOLOGIC MAP< >SOUTH AAPG 4901 88 3
>GEOLOGIC MEANINGS< AAPG 4902 126 3
>GEOLOGIC SECTION ALUNG CHATTAHOOCHEE HI AAPG 4903 355.2 1
>GEOLOGIC SETTING OF BEVERLY HILLS AND L AAPG 4910 1765.2 1
>GEOLOGIC SYSTEMS. INTRFRNATIONAL SUBCO AAPG 4910 1694 1
>GEOLOGICAL CASE HISTORY, ABST.< NG REAC AAPG 4907 1089.5 1
>GEOLOGICAL HISTORY OF CFNTRAL AND SOUTH AAPG 4911 1824 1
>GEOLOGICAL KEY-EVENTS, RELATIONSHIP BET AAPG 4910 1601 3
>GEOLOGICAL PROPERTIES OF THE CRUST AND AAPG 4903 341.1 1
>GEOLOGICAL RELATIONSHIPS CONNECTED WITH AAPG 4912 2246 3
>GEOLOGICAL STUDIES IN THE ALASKA RANGE, AAPG 4903 356.5 1
>GEOLOGICAL THINKING< ABST. < >ECONOMI AAPG 4910 1748.4 1
>GEOLOGICAL TIME-TABLE, GEOLOGICAL KEY-E AAPG 4910 1601 3
>GEOLOGICAL VALUE OF DIGITAL PROCESSING AAPG 4907 1081.3 1
>GEOLOGIST AS AN EXPERT WITNESS IN TXAS AAPG 4910 1748.6 1
>GEOLOGISTS AND GEOPHYSICISTS, 1965-1967 AAPG 4912 2269 1
>GEOLOGISTS ROLE IN ECONOMICS OF FINDING AAPG 4909 1561.2 1
>GEOLOGISTS< AAPG 4910 1707 1
>GEOLOGISTS, GEOPHYSICISTS, AND PETROLEU AAPG 4910 1597 3
>GEOLOGY ANALYSIS OF WELL LOGS, ABST.< AAPG 4907 1091.1 1
>GEOLOGY AND DEVELOPMENT OF LATHROP GAS AAPG 4910 1767.5 1
>GEOLOGY AND GEOPHYSICS OF THE GULF OF M AAPG 4903 348.2 1
>GEOLOGY AND GEOPHYSICS, ABST.< AAPG 4909 1563.5 1
>GEOLOGY AND HYDROCARBONS OF THE NORTHER AAPG 4903 349.4 1
>GEOLOGY AND ITS BEARING ON PRESENT AND AAPG 4910 1748.1 1
>GEOLOGY AND PALEONTOLOGY OF A PORTION D AAPG 4910 1762.2 1
>GEOLOGY EXAMINATION OFFFERED BY UNITED S AAPG 4909 1518 1
>GEOLOGY OF BASEMENT IN MIDWESTERN UNITE AAPG 4907 894 1
>GEOLOGY OF GULF COAST SALT DOMES, ABST. AAPG 4903 353.1 1
>GEOLOGY OF MINNELUSA OIL IN NORTHEAST P AAPG 4901 118.1 1
>GEOLOGY OF OFFSHORE OIL PRODUCING AND P AAPG 4907 1087.6 1
>GEOLOGY OF SABER BAH, LOGAN AND WELD CO AAPG 4909 1575.2 1
>GEOLOGY OF SAN JUAN BASIN< >SEDIMENT AAPG 4911 2076 1
>GEOLOGY OF SOUTH-CENTRAL TEJON OIL FIEL AAPG 4907 1084.6 1
>GEOLOGY OF SOUTHERN MEYANEH BASIN IN AZ AAPG 4901 88 1
>GEOLOGY OF STURGEON LAKE REEF AREA, ALB AAPG 4903 258 3
>GEOLOGY OF VENEZUELA, 1958 TO MID-1965< AAPG 4912 2289 1
>GEOLOGY< >NORTHEASTERN AAPG 4902 157 3
>GEOLOGY--WALLACE E. PRATT< DELIGHTS ON AAPG 4907 1007 1
>GEOLOGY, ABST.< >MODERN ROLE AAPG 4903 364.2 1
>GEOLOGY, ABST.< >OFFSHORE OREGON, AAPG 4910 1758.1 1
>GEOLOGY, ABST., FORNIA, GENESIS AND REL AAPG 4910 1764.4 1
>GEOLOGY, GEOPHYSICS, AND THEIR COMMON G AAPG 4903 360.4 1
>GEOLOGY, GEORGIA COASTAL PLAIN< AAPG 4905 601 3
>GEOMETRIC RELATIONS BETWEEN STRUCTURES AAPG 4907 935 1
>GEOPHYSICAL AND GEOLOGICAL CASE HISTORY AAPG 4907 1089.5 1

ODUCTION TO SYMPOSIUM ON
D DIGITAL CORRELATOR FOR
EQUIPMENT FOR PROCESSING
ICO<

INING OF SHALE MASSES BY
ND BASEMENT STRUCTURE U
OF DIGITAL COMPUTERS TO
ADVANCES IN EXPLORATION
SE METAL >OPTIMUM USE OF
EMAND FOR GEOLOGISTS AND
AS EXPLORAT >GEOLOGISTS,
<
>GEOLOGY AND
ADVANCES IN GEOLGY AND
ST.<
>GEOLOGY,
STRATIGRAPHY OF COASTAL
UF CONTINENTAL SHELF OFF
>GEOLOGY,
>DEVELOPMENTS IN
C-STRUCTURAL RELATIONSH
>NIGERIAN COASTAL PLAIN
AGRAM, SOUTHERN OKLAHOMA
EDIMENTS, OSLOFJORD, NO
>PRODUCTION,
> H., ON DEVELOPMENTS IN
>OIL AND GAS MAPS,
FAMILIES IN NORTHWESTERN
>DEVELOPMENTS IN
>PRODUCTION,
>DEVELOPMENTS IN
>THE
ABST.<
>O.S.A. AND
>MESETA BLANCA-
>SOME ASPECTS OF LOWER
AN, SARGELU, NAJMAH, AND
K, ABST.<
>DEFINING A
F SOUR >QUA TZ CONTENT--

NIC MOVEMENTS, SAN JUAN-
>JOINTS,
COMPOSITION OF SHALES OF
ONMENTAL OBSERVATIONS IN
VATIONS IN GRANDE ISLE--

IN VALLEY, KERN RIVER TO
>BIOTITIZED
AGO<

GHLY EXPLORED AREAS, AB
HIGH<
>OPTIMUM USE OF
PROPERTIES AND MASS DI
AST, ABST. >SURFACE SHIP
RM SHIPBOARD OR AIRBORNE
EFFECTS, ABST.<
DE TECTONICS, RED DESERT
> K., ON DEVELOPMENTS IN

E INDICES<
NGE<
>MONTANA,
ONTANA, GREENHORN FAULT,
>CANADA,
>CANADIAN SHIELD,
>CANADA,

GEOPHYSICAL AND GEOLOGICAL PROPERTIES O AAPG 4903 341.1 1
GEOPHYSICAL APPLICATION, ABST.< GH-SPEE AAPG 4910 1762.4 1
GEOPHYSICAL DATA, AHST.< L METHODS AND AAPG 4907 1065.1 1
>GEOPHYSICAL MEASUREMENTS IN GULF OF MEX AAPG 4902 157 3
GEOPHYSICAL METHODS, ABST.<
>OUTL AAPG 4903 353.2 1
>GEOPHYSICAL OBSERVATIONS ON SEDIMENTS A AAPG 4907 959 1
GEOPHYSICAL PROBLEMS, ABST.< PLICATIONS AAPG 4907 1089.3 1
GEOPHYSICAL TECHNIQUES AND DATA PROCESS AAPG 4910 1754.3 1
GEOPHYSICAL TOOLS IN EXPLORATION FOR BA AAPG 4907 1087.3 1
GEOPHYSICISTS, 1965-1967< >SUPPLY AND D AAPG 4912 2269 1
GEOPHYSICISTS, AND PETROLEUM ENGINEERS AAPG 4910 1597 3
GEOPHYSICS OF THE GULF OF MEXICO, ABST. AAPG 4903 348.2 1
GEOPHYSICS, ABST.<
>RECENT AAPG 4909 1563.5 1
GEOPHYSICS, AND THEIR COMMON GROUND, AB AAPG 4903 360.4 1
GEORGIA AND SOUTH CAROLINA, ABST.< FACE AAPG 4903 344.3 1
GEORGIA COAST< N STUDY OF SHALLOW PART AAPG 4905 601 1
GEORGIA COASTAL PLAIN<
AAPG 4905 601 3
GEORGIA, 1964<
AAPG 4906 783 3
>GEOSYNCLINAL FILLING, SOME STRATIGRAPHI AAPG 4903 358.2 1
GEOSYNCLINE<
AAPG 4905 547 3
GEOSYNCLINE<
>DI AAPG 4907 927 3
>GEOTECHNICAL ASPECTS OF RECENT MARINE S AAPG 4903 356.4 1
GERMAN FEDERAL REPUBLIC, 1963-1964<
AAPG 4908 1176 3
GERMAN FEDERAL REPUBLIC, 1964<
>NORTH AAPG 4908 1176 3
GERMAN FEDERAL REPUBLIC, 1964<
AAPG 4908 1176 3
GERMANY, ABST.<
>SALT STOCK AAPG 4903 357.3 1
GERMANY, EAST, 1964<
AAPG 4908 1176 3
GERMANY, EAST, 1964<
AAPG 4908 1176 3
>GHALEH BULAGH FORMATION, IRAN<
AAPG 4901 88 3
GHANA, 1964<
AAPG 4908 1257 3
GILBERT-TYPE DELTA, ABST.<
AAPG 4903 345.3 1
GILLIAN POOLS, SEDGWICK COUNTY, KANSAS, AAPG 4909 1561.6 1
GLORIETTA SANDSTONES, SAN JUAN BASIN<
AAPG 4911 2076 3
GODAVARI RIVER AND DELTA SEDIMENTS, IND AAPG 4903 354.2 1
>GOLDEN EAGLE FIELD, WYOMING<
AAPG 4903 277 3
GOTNIA FORMATIONS, IRANIAN OIL CONSORTI AAPG 4912 2182 3
GRADIENT IN A SAMPLE OF SEDIMENTARY ROC AAPG 4903 337.2 1
GRAIN SIZE RELATIONSHIPS AND LOCATION O AAPG 4903 339.2 1
>GRAMMIA FORMATION, ALBERTA<
AAPG 4903 258 3
GRAND CANYON REGION, ARIZONA<
>TECTO AAPG 4907 935 3
GRAND CANYON, ARIZONA<
AAPG 4907 935 3
GRAND RAPIDS FORMATION, LOWER CRETACEOU AAPG 4901 81 3
GRANDE ISLE-- GRANDE TERRE AREA OF SOUT AAPG 4910 1755.2 1
GRANDE TERRE AREA OF SOUTH LOUISIANA, A AAPG 4910 1755.2 1
>GRANITE WASH, ALBERTA<
AAPG 4903 258 3
GRAPEVINE CANYON, ABST.< TERN SAN JOAQU AAPG 4907 1084.5 1
GRAPTOLITES FROM NORTHEASTERN NEVADA<
AAPG 4905 610 1
>GRAPTOLITES, GASPE PENINSULA, QUEBEC<
AAPG 4907 905 3
>GRAPTOLITES, GASPE PENINSULA, QUEBEC<
AAPG 4912 2295 3
>GRAVITY AND COMPACTION ANTICLINES IN HT AAPG 4907 1084.2 1
GRAVITY ANOMALY, MID-CONTINENT GRAVITY AAPG 4907 894 3
GRAVITY IN EXPLORATION, ABST.<
AAPG 4910 1754.4 1
GRAVITY INTERPRETATION OF MAJOR CRUSTAL AAPG 4903 348.3 1
GRAVITY METER OPERATIONS OFF PACIFIC CO AAPG 4907 1087.4 1
GRAVITY METER, ABST.< STABILIZED PLATFO AAPG 4907 1086.1 1
>GREAT ALASKAN EARTHQUAKE AND ITS AFTER AAPG 4907 1079.6 1
GREAT DIVIDE BASIN, WYOMING, ABST.< AMI AAPG 4903 351.2 1
GREECE, 1964<
>ZACHUS AAPG 4908 1176 3
>GREEN FOX FIELD, TEXAS<
AAPG 4906 749 3
>GREEN RIVER BASIN, WYOMING<
AAPG 4906 789 3
>GREEN RIVER FORMATION, CARBON PREFERENC AAPG 4903 248 3
GREENHORN FAULT, GREENHORN-SNOWCREST RA AAPG 4911 1801 3
GREENHORN-SNOWCREST RANGE<
>M AAPG 4911 1801 3
GRENVILLE FRONT<
AAPG 4907 894 3
GRENVILLE DROGENY<
AAPG 4907 887 3
GRENVILLE DROGENY<
AAPG 4907 894 3
GRENVILLE PROVINCE<
AAPG 4907 894 3

- >PALEOZOIC, LATE, RETACEDUS AND LOWER TER >GRINNELL PENINSULA, CHART< AAPG 4907 905 3
- >SERIES, SYSTEMS, AND GROUPS, ERAS< AAPG 4903 350.1 1
- RY FACIES AND STRUCTURAL GROWTH< N OF OIL PROVINCES TO SEDIMENTA AAPG 4910 1601 3
- >GUANARIVAS CHAIN< AAPG 4904 433 3
- >GUATEMALA, 1964< >ACKERMAN, E AAPG 4908 1112 3
- >GUIMARAES, F. V., AND RABANIT, P. M., D AAPG 4908 1257 3
- GUINEA, 1964< AAPG 4908 1257 3
- >GULF COAST CORES, ABST,< STIGATION OF R AAPG 4903 347.4 1
- GULF COAST IN 1964< >D AAPG 4906 771 1
- >GULF COAST OF TEXAS IN 1964< AAPG 4906 766 1
- GULF COAST SALT DUNES, ABST,< NTERNAL A AAPG 4903 347.2 1
- GULF COAST SALT DUNES, ABST,< AAPG 4903 353.1 1
- GULF COAST SALT STRUCTURES, ABST,< THER AAPG 4903 355.3 1
- GULF COAST< >PLEISTO AAPG 4902 186 3
- GULF COAST, 1963-1964< AAPG 4906 771 3
- GULF COASTAL PLAIN, ABST,< IN THE MESOZ AAPG 4903 333.2 1
- >GULF OF ALASKA, ALASKA< AAPG 4906 854 3
- GULF OF CALIFORNIA AND ENVIRONS, ABST,< AAPG 4903 337.1 1
- GULF OF CALIFORNIA, ABST,< DIATOMACEOU AAPG 4910 1758.2 1
- >GULF OF GUINEA OCEAN BASIN< AAPG 4905 547 3
- GULF OF GUINEA, NIGER DELTA, FORAMINIFE AAPG 4905 547 3
- >GULF OF MAINE, ABST,< AAPG 4903 343.4 1
- GULF OF MEXICO AND FLORIDA< >AAPG 4902 157 3
- GULF OF MEXICO AND FLORIDA, MAP< D CRUS AAPG 4902 157 3
- GULF OF MEXICO< ASTER EXTINCTION IN NER AAPG 4901 98 1
- GULF OF MEXICO< RUCTURE BENEATH CONTINE AAPG 4902 157 1
- GULF OF MEXICO< >GEO AAPG 4902 157 3
- GULF OF MEXICO< ERSED SFISMIC REFRACTI AAPG 4902 157 3
- GULF OF MEXICO< >TERTIARY SEDIME AAPG 4909 1517 1
- GULF OF MEXICO< >FORAM AAPG 4909 1517 3
- GULF OF MEXICO, REGIONAL GEOLOGY< AAPG 4902 157 3
- GULF OF MEXICO, ABST,< >GEOLD AAPG 4903 348.2 1
- GULF OF MEXICO, ABST,< AAPG 4910 1751.1 1
- GULF OF MEXICO, ABST,< N OF RECENT FURA AAPG 4910 1753.4 1
- GURI LIMESTONE MEMBER, TYPE SECTION AND AAPG 4912 2182 3
- >GURGI FORMATION, IRANIAN OIL CONSORTIUM AAPG 4912 2182 3
- HADHRAMAUT, 1964< AAPG 4908 1292 3
- HAITI, 1964< L, HARRY, AND ASSOCIATES, AAPG 4908 1112 3
- >HALIFAX SECTION, NOVA SCOTIA< AAPG 4907 959 3
- >HALLIBUT FIELD, TEXAS< AAPG 4906 766 3
- HAMAMIT FORMATION< AAPG 4909 1453 3
- HAMERSLEY RANGES, AUSTRALIA< E PRUTERUZ AAPG 4901 3 3
- >HANAPIER, J. J., ON DEVELOPMENTS IN MA AAPG 4908 1257 3
- >HANDLING OF STATISTICAL WELL DATA BY CO AAPG 4909 1520 1
- >HAR-HAKANAIM GAS FIELD, ISRAEL< AAPG 4908 1292 3
- HARTSHORNE SAND OF ARKOMA BASIN, ABST,< AAPG 4909 1561.3 1
- >HEALDTON ARBUCKLE FIELD AND ITS RELATI AAPG 4909 1563.3 1
- >HEAVY MINERALS AND PROVENANCE OF SANDS AAPG 4901 22 1
- >HEAVY MINERALS USED AS INDICATORS OF SO AAPG 4901 22 3
- >HEAVY OIL IN MID-CONTINENT, ABST,< AAPG 4909 1564.4 1
- >HEAVY-MINERAL INVESTIGATIONS TO PROBLEM AAPG 4901 22 3
- HELENA ISLAND, CHART< >PALEOZOIC, LATE AAPG 4907 905 3
- >HELETZ OIL FIELD, ISRAEL< AAPG 4908 1292 3
- >HEMipelagic SEDIMENTS< AAPG 4909 1379 3
- >HERMOSA GROUP, PARADOX BASIN, FOUR COHN AAPG 4911 2020 3
- >HETERO-COMPONENTS, ANALYSES< AAPG 4912 2246 3
- >HIGASHISANJO GAS FIELD, JAPAN< AAPG 4903 286 3
- >HIGH ISLAND AREA, 160 FIELD, TEXAS< AAPG 4906 766 3
- >HIGH-PRESSURE ASSEMBLAGE CHANGES NEAR AAPG 4903 364.3 1
- >HIGH-LIGHTS OF EXPLORATION AND DEVELOPM AAPG 4901 119.3 1
- >HIGH-SPEED DIGITAL CORRELATOR FOR GEOFPH AAPG 4910 1762.4 1
- >HIRTZ, P., AND BELMONT, Y. C., ON DEV AAPG 4908 1257 3
- >HIRTZ, P., AND BELMONT, Y. C., ON DEV AAPG 4908 1257 3
- >HIRTZ, P., AND BELMONT, Y. C., ON DEV AAPG 4908 1257 3
- >HISTORICAL IMPLICATIONS OF A CHANGING E AAPG 4903 334.1 1
- >HISTORICAL STRATIGRAPHY, DEALS WITH SPA AAPG 4910 1601 3

>LA SALLE ANTICLINE,	ILLINOIS<	AAPG 4907	894	3
>PITTSFIELD ANTICLINE,	ILLINOIS<	AAPG 4907	894	3
>SANDWICH FAULT,	ILLINOIS<	AAPG 4907	894	3
NGS MISSISSIPPIAN DELTA,	ILLINOIS, ABST.< RENCES IN THE TAR SPRI	AAPG 4903	358,3	1
>PRODUCTION,	ILLINOIS, 1963-1964<	AAPG 4906	686	3
>DEVELOPMENTS IN	ILLINOIS, 1964<	AAPG 4906	686	3
F PALM SPRING SEDIMENTS,	>ILLIPAH GORGE, NEVADA, SECTION<	AAPG 4902	139	3
RIO AND ANAHUAC SEDIMENT	IMPERIAL VALLEY, CALIFORNIA, ABST.< E O	AAPG 4910	1764,5	1
RMA UNCONFORMITY, ASSAM,	INCLUSIONS, BELLE ISLE SALT DOME, ST, M	AAPG 4905	616	1
G RIVER SECTIONS, ASSAM,	INDIA<	>BARAL- SU	AAPG 4912	2282
>PUNJAB BASIN,	INDIA<	>SIMSAM	AAPG 4912	2282
>GANGA BASIN,	INDIA<	AAPG 4908	1330	3
>ASSAM BASIN,	INDIA<	AAPG 4908	1330	3
>CAUVERY BASIN,	INDIA<	AAPG 4908	1330	3
>CAMBAY BASIN,	INDIA<	AAPG 4908	1330	3
>RAJASTHAN BASIN,	INDIA<	AAPG 4908	1330	3
>INDUS BASIN,	INDIA<	AAPG 4908	1330	3
SHILLONG PLATEAU, ASSAM,	INDIA< RAIL SERIES IN SOUTHERN PART OF	AAPG 4912	2282	1
VER AND DELTA SEDIMENTS,	INDIA, ABST.< ECTS OF LOWER GODAVARI HI	AAPG 4903	354,2	1
ATIONS >TERTIARY, ASSAM,	INDIA, STRATIGRAPHIC STUDIES AND CORREL	AAPG 4912	2282	3
>PRODUCTION,	INDIA, 1963-1964<	AAPG 4908	1330	3
>OIL AND GAS MAP,	INDIA, 1964<	AAPG 4908	1330	3
>DEVELOPMENTS IN	INDIA, 1965<	AAPG 4908	1330	3
CORES FROM ATLANTIC AND	INDIAN OCEANS< ENE BOUNDARY IN DEEP-SEA	AAPG 4901	98	3
>BASEMENT STUDIES,	INDIANA<	AAPG 4907	894	3
>MT. CARMEL FAULT,	INDIANA<	AAPG 4907	894	3
>PRODUCTION,	>INDIANA- OHIO PLATFURM<	AAPG 4907	894	3
>DEVELOPMENTS IN	INDIANA, 1963-1964<	AAPG 4906	686	3
IAN RIPHEAN DEPOSITS, R	INDIANA, 1964<	AAPG 4906	686	3
>PRODUCTION,	>INDIGENOUS HYDROCARBONS, UPPER PRECAMBR	AAPG 4901	3	3
>DEVELOPMENTS IN	>INDIGENOUS PRECAMBRIAN PETROLEUM<	AAPG 4901	3	1
>OIL AND GAS MAP,	INDONESIA, 1963-1964<	AAPG 4908	1330	3
BUTTON PATTERNS IN THE	INDONESIA, 1964<	AAPG 4908	1330	3
OPMENTS IN FOUR CORNERS-	>INDONESIA, 1964<	AAPG 4908	1330	3
EZUELA, 1958 TO MID-196	>INDUS BASIN, INDIA<	AAPG 4908	1330	3
OMES, ABST.<	>INGLESEID FORMATION, COLORADO<	AAPG 4907	966	3
N OF GEOLOGIC SYSTEMS,	>INNER ALPINE VIENNA BASIN, AUSTRIA<	AAPG 4908	1176	3
RA OF TROPICAL PACIFIC	>INTER- AND INTRA-SEQUENCE FAUNAL DISTI	AAPG 4907	1088,1	1
L AND GEOLOGICAL PROPER	INTERMOUNTAIN AREA IN 1964<	>DEVEL	AAPG 4906	808
TH AMERICAN AND EUROPEAN	INTERNAL PUBLICATIONS ON GEOLOGY OF VEN	AAPG 4912	2289	1
ENTIAL OF LOWER CRETACEOUS	>INTERNAL STRUCTURE AND GROWTH OF SALT D	AAPG 4903	352,4	1
I, KANSAS, NEBRASKA, AND	INTERNATIONAL SUBCOMMISSION ON STRATIGR	AAPG 4910	1694	1
>DEVELOPMENTS IN	>INTERTIDAL AND SHALLOW-WATER FORAMINIFE	AAPG 4910	1763,2	1
>QAZI KAND VALLEY,	>INTRODUCTION TO DELTA SYMPOSIUM, ABST.<	AAPG 4910	1755,3	1
GHALEH BULAGH FORMATION,	INVERTEBRATE FOSSILS< COMPARISON OF NOR	AAPG 4903	341,1	1
SOUTHERN MEYANEH BASIN,	INYAN KARA GROUP IN NORTHEASTERN WYOMIN	AAPG 4909	1485	3
>OUZEH FORMATION,	IOWA, ABST.< REST CITY RASIN OF MISSOUR	AAPG 4909	1574,1	1
>LOWER RED FORMATION,	IOWA, 1964<	AAPG 4906	707	3
NE AND MUSHAMPA MEMBERS,	IRAN<	AAPG 4901	88	3
>MARINE FORMATION,	>FOSSILS,	AAPG 4901	88	3
UN, M-1 AND M-2 MEMBERS,	IRAN<	AAPG 4901	88	3
NEH BASIN IN AZARBAYJAN,	>GEOLOGY OF SOUTHERN MEYA	AAPG 4901	88	1
E SALT PLUGS OF SOUTHERN	IRAN, ABST.<	>TH	AAPG 4903	356,1
>SOUTHERN MEYANEH BASIN,	IRAN, GEOLOGIC MAP<	AAPG 4901	88	3
>PRODUCTION,	IRAN, 1963-1964<	AAPG 4908	1292	3
>DEVELOPMENTS IN	IRAN, 1964<	AAPG 4908	1292	3
>OIL AND GAS MAP,	IRAN, 1964<	AAPG 4908	1292	3
IGRAPHIC NOMENCLATURE OF	IRANIAN OIL CONSORTIUM AGREEMENT AREA<	AAPG 4912	2182	1
IC TO PLIO- PLEISTOCENE,	IRANIAN OIL CONSORTIUM AGREEMENT AREA<	AAPG 4912	2182	3
>KHANEH KAT FORMATION,	IRANIAN OIL CONSORTIUM AREA, TYPE SECTI	AAPG 4912	2182	3

ON AN >NEYRIZ FORMATION,	IRANIAN OIL CONSORTIUM AREA, TYPE SECTI	AAPG 4912 2182	3
> AND GUTNIA FORMATIONS,	IRANIAN OIL CONSORTIUM AREA, FOSSILS< H	AAPG 4912 2182	3
>KHAMI GROUP,	IRANIAN OIL CONSORTIUM AGREEMENT AREA<	AAPG 4912 2182	3
TYPE >SURMEH FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
>HITH ANHYDRITE,	IRANIAN OIL CONSORTIUM AGREEMENT AREA<	AAPG 4912 2182	3
TYPE >FAHLIYAN FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
TYPE >GADVAN FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
TYPE >DARIYAN FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
TYPE S >GARAU FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
>BANGESTAN GROUP,	IRANIAN OIL CONSORTIUM AGREEMENT AREA<	AAPG 4912 2182	3
TYPE >KAZHDUMI FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
TYPE >SARVAK FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
TYPE >SURGAH FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
TYPE SE >ILAM FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
>RADIOLARITES,	IRANIAN OIL CONSORTIUM AGREEMENT AREA<	AAPG 4912 2182	3
EMAM H >GURPI FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
TYPE >STARBUR FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
TYPE >AMIRAN FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
TYPE >SACHUN FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
>TALEH ZANG FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
TYPE >KASHKAN FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
TY >SHAHBAZAN FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
TYPE >JAHJUHM FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
TYPE >PADEH FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
AHWAZ >ASMARI FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
>FARS GROUP,	IRANIAN OIL CONSORTIUM AGREEMENT AREA<	AAPG 4912 2182	3
ME >GACHSARAN FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
TYPE S >RAZAK FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
GURI >MISHAN FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
LA >AGHA JARI FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
TY >BAKHTYARI FORMATION,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
MAP< >OIL FIELDS,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
CORRELATION CHART, IRAQ,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
>CORRELATION CHART,	IRANIAN OIL CONSORTIUM AGREEMENT AREA<	AAPG 4912 2182	3
OCK STRATIGRAPHIC UNITS,	IRANIAN OIL CONSORTIUM AGREEMENT AREA<	AAPG 4912 2182	3
MAPS, SECTIONS, AND PHO	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
AREA >CORRELATION CHART,	IRANIAN OIL CONSORTIUM AGREEMENT AREA,	AAPG 4912 2182	3
>PRODUCTION,	IRAN, 1963-1964<	AAPG 4908 1292	3
>DEVELOPMENTS IN	IRAQ, 1964<	AAPG 4908 1292	3
>OIL AND GAS MAP,	IRAQ, 1964<	AAPG 4908 1292	3
AND FONDO ENVIRONMENTS,	>IRETON FORMATION, ALBERTA<	AAPG 4903 258	3
MARKERS<	IRETON FORMATION, ALBERTA< UNDA, CLINU,	AAPG 4909 1410	3
SITIONAL ENVIRONMENTS OF	>IRETON FORMATION, ALBERTA, MEMBERS AND	AAPG 4909 1410	3
AUSTRA >LATE PROTEROZOIC	IRETON FORMATION, CENTRAL ALBERTA< DEPO	AAPG 4909 1410	1
>SAND	IRON-BEARING STRATA, HAMERSLEY RANGES,	AAPG 4901 3	3
>SAND	>ISLAND OF FREEDOM, ABST,<	AAPG 4910 1756, 2	1
ENTS AND ITS RELATION TO	>ISOLITH MAPS<	AAPG 4902 126	3
>DISTRIBUTION OF CARBON	>ISOPARAFFINS, ANALYSES<	AAPG 4912 2246	3
>DISTRIBUTION OF CARBON	ISOSTASY, CRUSTAL THINNING, AND MANTLE	AAPG 4903 345, 1	1
KLAHOMA, BASEMENT ROCKS	ISOTOPES IN ORGANIC MATERIAL OF SEDIMENT	AAPG 4912 2246	3
>HELETZ OIL FIELD,	>ISOTOPIC AGE DETERMINATIONS, SOUTHERN O	AAPG 4907 927	3
>ZOHAR GAS FIELD,	ISRAEL<	AAPG 4908 1292	3
>HAR-HAKANAIM GAS FIELD,	ISRAEL<	AAPG 4908 1292	3
>NIR-AH POOL,	ISRAEL<	AAPG 4908 1292	3
>PRODUCTION,	ISRAEL, 1963-1964<	AAPG 4908 1292	3
>DEVELOPMENTS IN	ISRAEL, 1964<	AAPG 4908 1292	3
>OIL AND GAS MAPS,	ISRAEL, 1964<	AAPG 4908 1292	3
SINE GAS=PRODUCING AREA,	>ISTHMUS AND TABASCO REGION, MEXICO<	AAPG 4908 1102	3
>PU VALLEY,	ITALY< >POLE	AAPG 4903 286	3
>PENINSULAR	ITALY<	AAPG 4908 1176	3
>PRODUCTION,	ITALY, 1949-1964<	AAPG 4908 1176	3
> M., ON DEVELOPMENTS IN	ITALY, 1964<	AAPG 4908 1176	3
>OIL AND GAS MAPS,	ITALY, 1964<	AAPG 4908 1176	3
NZI, ON DEVELOPMENTS IN	IVORY COAST, 1964<	>JOSEPH, AAPG 4908 1257	3

- > SECTIONS, AND CORRELATION
RIAN<
- FEATURES ASSOCIATED WITH
VICIAN<
 - >SILURIAN,
 - >DEVONIAN,
 - >MISSISSIPPAN,
 - SYLVANIAN<
 - >MESOZOIC,
- SSIC<
- SSIC<
 - >CRETACEOUS,
 - WAZ SANSTUNE MEMBER AND
IES OF MESOZOIC ROCKS IN
 - >ROSE DOME,
 - >SILVER CITY DOME,
 - POULS, SEDGWICK COUNTY,
 - WEST FIELD, RICE COUNTY,
 - CITY BASIN OF MISSOURI,
 - >NORTHEASTERN
 - >DEVELOPMENTS IN
 - >PRODUCTION,
 - >GAS FIELDS, SOUTHERN
- UM AGREEMENT AREA, TYPE
TUN BASIN, NORTH DAKOTA,
- UM AGREEMENT AREA, TYP
- DP, 1964<
 - >CANADIAN SHIELD,
 - >BASEMENT STUDIES,
 - >PRODUCTION,
 - >DEVELOPMENTS IN
 - ITED, ON DEVELOPMENTS IN
TERN SAN JOAQUIN VALLEY,
 - >LIPIDS AND
- N L >BASEMENT CONTROL OF
SUPERIOR REGION, GEOLOGY
- >PALEOCURRENT MAPPING,
- RIDGE REGION<
- TERNS, MIDDLE AND UPPER
DISPERSAL PATTERNS, LOWER
- L TIME-TABLE, GEOLOGICAL
ELEMENT AREA<
- RTIUM AREA, TYPE SECTION
- IA, 1964<
 - >OZOIC AND TRIASSIC BELT,
 - >PRE-CAMBRIAN
 - >NON-MARINE MORRISON-
 - COLUMBIA<
 - >TOKYO DR
 - >DEVELOPMENTS IN
 - 1964<
 - >PRODUCTION,
 - >OIL AND GAS MAP,
 - NSORTIUM AGREEMENT AREA,
- >KAIPAROWITS AND BLACK MESA BASINS, MAPS AAPG 4911 1997 3
- >KAIPAROWITS AND BLACK MESA BASINS, CAMB AAPG 4911 1997 3
- KAIPAROWITS AND BLACK MESA BASINS, MAP AAPG 4911 1997 3
- >KAIPAROWITS AND BLACK MESA BASINS, DRDO AAPG 4911 1997 3
- KAIPAROWITS AND BLACK MESA BASINS< AAPG 4911 1997 3
- KAIPAROWITS AND BLACK MESA BASINS< AAPG 4911 1997 3
- >KAIPAROWITS AND BLACK MESA BASINS, PENN AAPG 4911 1997 3
- >KAIPAROWITS AND BLACK MESA BASINS, PERM AAPG 4911 1997 3
- KAIPAROWITS AND BLACK MESA BASINS< AAPG 4911 1997 3
- >KAIPAROWITS AND BLACK MESA BASINS, TRIA AAPG 4911 1997 3
- >KAIPAROWITS AND BLACK MESA BASINS, JURA AAPG 4911 1997 3
- KAIPAROWITS AND BLACK MESA BASINS< AAPG 4911 1997 3
- KALHUR MEMBER, TYPE SECTION AND FOSSILS AAPG 4912 2182 3
- KANDIK BASIN, EAST-CENTRAL ALASKA, ABST AAPG 4910 1757,3 1
- KANSAS< AAPG 4910 1647 3
- KANSAS< AAPG 4910 1647 3
- KANSAS, ABST.< >U.S.A. AND GILLIAN AAPG 4909 1561,6 1
- KANSAS, ABST.< >LYONS AAPG 4909 1562,2 1
- KANSAS, NEBRASKA, AND IOWA, ABST.< REST AAPG 4909 1564,3 1
- KANSAS, ULTRABASIC ROCKS< AAPG 4910 1647 3
- KANSAS, 1964< AAPG 4906 707 3
- KANSAS, 1964< AAPG 4906 707 3
- KANTO GAS REGION, JAPAN< AAPG 4903 286 3
- >KANTO PLAIN, JAPAN< AAPG 4903 286 3
- >KASHKAN FORMATION, IRANIAN OIL CONSORTIUM AAPG 4912 2182 3
- KASKASKIA SEQUENCE< >WILLIS AAPG 4911 1833 3
- >KAZHDUMI FORMATION, IRANIAN OIL CONSORTIUM AAPG 4912 2182 3
- >KAZUSA GROUP, JAPAN< AAPG 4903 286 3
- >KEAR, D., ON DEVELOPMENTS IN NEW ZEALAND AAPG 4908 1349 3
- KENDRAN OROGENY< AAPG 4907 887 3
- >KENDRAN OROGENY< AAPG 4907 894 3
- >KENTUCKY RIVER FAULT SYSTEM< AAPG 4907 894 3
- KENTUCKY< AAPG 4907 894 3
- KENTUCKY, 1963-1964< AAPG 4906 686 3
- KENTUCKY, 1964< AAPG 4906 686 3
- KENYA, 1964< TISH PETROLEUM COMPANY LTD AAPG 4908 1257 3
- KERN RIVER TO GRAPEVINE CANYON, ABST.< AAPG 4907 1084,5 1
- KEROGEN, ANALYSES< AAPG 4912 2246 3
- >KEWEENAW FAULT, LAKE SUPERIOR REGION< AAPG 4907 950 3
- KEWEENAWAN AND CAMBRIAN SEDIMENTATION I AAPG 4907 950 1
- >KEWEENAWAN AND CAMBRIAN SEDIMENTS, LAKE AAPG 4907 950 3
- KEWEENAWAN OUTCROPS, CANADA AND MINNESO AAPG 4907 950 3
- >KEWEENAWAN SEDIMENTARY BASIN, LAKE SUPE AAPG 4907 950 3
- KEWEENAWAN SEDIMENTS, LAKE SUPERIOR REG AAPG 4907 950 3
- KFWEENAWAN SIBLEY AND OSLER SEDIMENTS, AAPG 4907 950 3
- >KEY ZONES, DEFINITION< AAPG 4910 1601 3
- KEY-EVENTS, RELATIONSHIP BETWEEN STRATI AAPG 4910 1601 3
- >KHAMI GROUP, IRANIAN OIL CONSORTIUM AGR AAPG 4912 2182 3
- >KHANEH KAT FORMATION, IRANIAN OIL CONSORTIUM AAPG 4912 2182 3
- >KHOR EIT FORMATION, SUDAN, FOSSILS< AAPG 4909 1453 3
- >KIBHEY FORMATION OF MONTANA, ABST.< AAPG 4909 1571,3 1
- >KICK-BACKS< AAPG 4904 445 3
- >KINGSTON, J., ON DEVELOPMENTS IN ETHIOPIA AAPG 4908 1257 3
- KLAMATH MOUNTAINS, CALIFORNIA, ABST.< E AAPG 4910 1758,4 1
- KNOB TOPOGRAPHY< AAPG 4910 1647 3
- KOOTENAI FORMATIONS, WESTERN MONTANA< AAPG 4911 1801 3
- >KOOTENAY FORMATION, ALBERTA AND BRITISH COLUMBIA AAPG 4909 1426 3
- >KOOTENAY-BLAIRMORE CLASTICS, CANADA< AAPG 4909 1426 3
- >KOTO FIELD, JAPAN< AAPG 4903 286 3
- KOTO GAS FIELD, JAPAN< AAPG 4903 286 3
- >KOTO SANDS, JAPAN< AAPG 4903 286 3
- >KUBIKI OIL AND GAS FIELD, JAPAN< AAPG 4903 286 3
- KUWAIT-SAUDI ARABIA NEUTRAL ZONE, 1964< AAPG 4908 1292 3
- KUWAIT-SAUDI ARABIA NEUTRAL ZONE, 1963- AAPG 4908 1292 3
- KUWAIT-SAUDI ARABIA NEUTRAL ZONE, 1964< AAPG 4908 1292 3
- KUWAIT, AND SAUDI ARABIA< RANIAN OIL CO AAPG 4912 2182 3

KEYWORD INDEX

>PRODUCTION,	KUWAIT, 1963-1964<	AAPG 4908 1292	3
>DEVELOPMENTS IN	KUWAIT, 1964<	AAPG 4908 1292	3
>OIL AND GAS MAP,	KUWAIT, 1964<	AAPG 4908 1292	3
CAP OBSERVATIONS IN THE	LA JOLLA SUBMARINE FAN VALLEY, ABST,< S	AAPG 4903 338.1	1
MBIENSIS CUSHMAN, ABST,	>LA SALLE ANTICLINE, ILLINOIS<	AAPG 4907 894	3
OF SODIUM-RICH TRIASSIC	>LABORATORY EXPERIMENTS ON ROSALINA COLU	AAPG 4910 1767.1	1
NSONTIUM AGREEMENT AREA,	LACUSTRINE DEPOSITS, NEW JERSEY AND PEN	AAPG 4903 361.2	1
>MONTANA,	>LACUSTRINE PROCESS IN VFRICAL PROFILE<	AAPG 4901 41	3
AMHRIAN SEDIMENTATION IN	LAHRANI MEMBER, TYPE SECTION AND FOSSIL	AAPG 4912 2182	3
>BASEMENT ROCKS,	LAKE HASIN LINEAMENT<	AAPG 4909 1398	3
NAWAN SEDIMENTARY BASIN,	LAKE SUPERIOR REGION< KEWEENAWAN AND C	AAPG 4907 950	1
>KEWEENAW FAULT,	LAKE SUPERIOR REGION<	AAPG 4907 950	3
>BASEMENT CONTROL,	LAKE SUPERIOR REGION< KEWEENAW	AAPG 4907 950	3
AND CAMBRIAN SEDIMENTS,	LAKE SUPERIOR REGION, GEOLOGIC MAP AND	AAPG 4907 950	3
LEY AND OSLER SEDIMENTS,	LAKE SUPERIOR REGION< ER KEWEENAWAN SIB	AAPG 4907 950	3
ER KEWEENAWAN SEDIMENTS,	LAKE SUPERIOR REGION< S, MIDDLE AND UPP	AAPG 4907 950	3
ILLE-RAYFIELD SEDIMENTS,	LAKE SUPERIOR REGION, PATTERNS, JACOBSSV	AAPG 4907 950	3
RNS, DREBACH SANDSTONE,	LAKE SUPERIOR REGION< T DISPERSAL PATT	AAPG 4907 950	3
& FRANCONIAN SANDSTONE,	LAKE SUPERIOR REGION< DISPERSAL PATTERN	AAPG 4907 950	3
>ALLOUEZ CONGLOMERATE,	LAKE SUPERIOR REGION, STRUCTURE CONTOUR	AAPG 4907 950	3
>TECTONIC MAP,	LAKE SUPERIOR REGION<	AAPG 4907 950	3
>DOUGLAS FAULT,	LAKE SUPERIOR REGION<	AAPG 4907 950	3
< >LENNEP-	>LAKE SUPERIOR SYNCLINE<	AAPG 4907 950	3
THE CATSKILL DELTA, ABS	>LANCE FORMATION, WYOMING<	AAPG 4903 277	3
NCE CREEK-EAGLE BASINS,	LANCE-FORT UNION UNIT, WESTERN MONTANA	AAPG 4911 1801	3
OMING, A >DEVELOPMENT OF	>LANDSLIDE FACIES AND THE PALEOSLOPE IN	AAPG 4903 340.4	1
>DEPOSITION ACCOMPANYING	>LARAMIDE DEFORMATION, ROCKY MOUNTAINS<	AAPG 4907 966	3
OF LARAMIDE STRUCTURE IN	LARAMIDE UROGENY< >PICEA	AAPG 4911 1974	3
BIG HORN MOUNTAINS-NORTH	>LARAMIDE UROGENY, WESTERN MONTANA<	AAPG 4911 1801	3
ING OF BEVERLY HILLS AND	LARAMIDE STRUCTURE IN LARAMIE BASIN, WY	AAPG 4901 115.2	1
>RATON BASIN,	LARAMIDE TECTONICS, RED DESERT GREAT DI	AAPG 4903 351.2	1
RATIGRAPHIC EVIDENCE FOR	LARAMIE BASIN, WYOMING, ABST,< LOPMENT	AAPG 4901 115.2	1
REGION, ABST,<	LARAMIE RANGE, WYOMING< NIC MOVEMENTS,	AAPG 4907 935	3
NORTHERN MEXICO AND AD	LAS CENEGAS FIELDS, ABST,< OLOGIC SETT	AAPG 4910 1765.2	1
D EASTERN UNITED STATES	>LAS POSAS FAULT, CALIFORNIA<	AAPG 4905 526	3
PORTION OF COLORADO RIV	LAS VEGAS SUH-BASIN<	AAPG 4911 2041	3
RN DEFP CREEK RANGE, UT	LAS VEGAS VALLEY SHEAR ZONE, ABST,< >ST	AAPG 4910 1762.5	1
NT AREAS, SEDIMENTARY E	>LATE CRETACEOUS DELTAS, ROCKY MOUNTAIN	AAPG 4903 363.1	1
OLOGY AND DEVELOPMENT OF	>LATE CRETACEOUS PLATFORM-BASIN FACIES,	AAPG 4905 511	1
>DEVELOPMENTS IN	>LATE PALEOZOIC DELTAS IN THE CENTRAL AN	AAPG 4903 362.1	1
> 1964<	>LATE PLEISTOCENE AND RECENT HISTORY OF	AAPG 4910 1753.3	1
MONTANA<	>LATE PRECAMBRIAN STRATIGRAPHY OF NORTE	AAPG 4903 310	1
>MONTANA,	>LATE QUATERNARY NIGER DELTA, AND ADJACE	AAPG 4905 547	1
ES, CORRELATION CHART<	LATHROP GAS FIELD, SAN JOAQUIN COUNTY,	AAPG 4910 1767.5	1
HART<	LEBANON, 1964<	AAPG 4908 1292	3
> G, > ON DEVELOPMENTS IN	>LEDUC FORMATION, ALBERTA<	AAPG 4903 258	3
>PRODUCTION,	>LEDUCK REEFS, WOODBEND GROUP, ALBERTA<	AAPG 4909 1410	3
>OIL AND GAS MAPS,	>LEGARD, R, > ON DEVELOPMENTS IN BELGIUM	AAPG 4908 1176	3
> E, > ON DEVELOPMENTS IN	>LENNEP-LANCE-FORT UNION UNIT, WESTERN	AAPG 4911 1801	3
RESOURCES, DISCUSSION OF	>LEONARDIAN SEDIMENTS, DELAWARE BASIN<	AAPG 4911 2140	3
	>LEWIS AND CLARK LINEAMENTS<	AAPG 4909 1398	3
	>LEWIS AND CLARK RANGE, MONTANA<	AAPG 4904 379	3
	>LEWIS SHALE, WYOMING AND COLORADO<	AAPG 4903 277	3
	>LIASSIC AMMONITE ZONES, CANADA<	AAPG 4909 1485	3
	>LIASSIC AMMONITE ZONES, MEXICO<	AAPG 4909 1485	3
	>LIASSIC AMMONITE ZONES, NORTH AMERICA<	AAPG 4909 1485	3
	>LIASSIC AMMONITE ZONES, UNITED STATES<	AAPG 4909 1485	3
	>LIASSIC FORMATIONS, WESTERN UNITED STAT	AAPG 4909 1485	3
	>LIASSIC SECTIONS, NEVADA, CORRELATION C	AAPG 4909 1485	3
	LIBERIA, 1964<	>RICHARDS, J	1
	LIBYA, 1963-1964<	AAPG 4908 1257	3
	LIBYA, 1964<	AAPG 4908 1232	3
	LIBYA, 1964< HAVER, S. J., AND TERRY, C	AAPG 4908 1232	3
	LIMITATIONS OF LOGISTIC PROJECTIONS< Y	AAPG 4910 1713	1

>STRUCTURAL LINEAMENTS, WYOMING< AAPG 4907 935 3
 >LIPIDS AND KEROGENS, ANALYSES< AAPG 4912 2246 3
 >LISBON VALLEY ANTICLINE, PARADOX BASIN AAPG 4909 1571.4 1
 LITHOFACIES< , AND ADJACENT AREAS, SEDI AAPG 4905 547 1
 LITHOLOGIC UNITS< >PERMIAN, BUTTE AAPG 4902 139 3
 LITHOLOGY, ENVIRONMENT, AND EFFECTIVE P AAPG 4901 112.2 1
 >LITHOPOROSITY, INTEGRATED TECHNIQUE FOR AAPG 4901 112.2 1
 >LITTLE SMOKY OIL FIELD, ALBERTA< AAPG 4903 258 3
 LITTORAL ALGAL BIOMERNS AND BASIN FACIE AAPG 4903 363.3 1
 >LOCAL VARIATIONS IN EARTH TIDES, ABST.< AAPG 4903 359.3 1
 LOCALITY, MATERIAL THINGS, FORMATIONS AAPG 4910 1601 3
 >LOCATING THE SOURCE OF SANDS IN FLYSCH AAPG 4903 359.1 1
 >LOG CHARACTERISTICS OF DIAPIRIC SHALES, AAPG 4910 1749.2 1
 LOG CORRELATIONS< DOLE PENNSYLVANIAN RD AAPG 4902 126 3
 LOG DATA, DESMOINESIAN ROCKS, OKLAHOMA< AAPG 4902 126 3
 >LOG INFORMATION COMPUTED BY AN IBM 650 AAPG 4902 126 3
 LOG INFORMATION DATA< AAPG 4902 126 3
 LOG VALUES FOR PREPARATION OF SUBSURFAC AAPG 4902 126 1
 LOG< IVE DETERMINATION OF RESERVOIR PRE AAPG 4909 1502 1
 LOG-DERIVED SHALE PROPERTIES, ABST.< F AAPG 4910 1754.1 1
 LOGISTIC PROJECTIONS< Y RESOURCES, DISC AAPG 4910 1713 1
 LOGS, ABST.< > AAPG 4907 1091.1 1
 >LONG BEACH HARBOR GEOPHYSICAL AND GEOLD AAPG 4907 1089.5 1
 >LOON LAKE BATHOLITH< AAPG 4909 1398 3
 LOPHA LIMESTONE MEMBER, TYPE SECTION AN AAPG 4912 2182 3
 >LORAY LITHOSOME, BUTTE BASIN< AAPG 4902 139 3
 LOS ANGELES BASIN, ABST.< >REVI AAPG 4907 1081.2 1
 LOUISIANA AND TEXAS, ABST.< EQUIVALENT AAPG 4910 1752.2 1
 LOUISIANA BY TYPES OF TRAPS, ABST.< ON AAPG 4903 358.4 1
 LOUISIANA BY TYPES OF TRAPS AND TRENDS< AAPG 4910 1749.4 1
 LOUISIANA GULF COAST IN 1964< AAPG 4906 771 1
 LOUISIANA GULF COAST, 1963-1964< AAPG 4906 771 3
 LOUISIANA IN 1964< ELOPMENTS IN EAST TE AAPG 4906 749 1
 LOUISIANA< >FO< AAPG 4905 616 3
 LOUISIANA< ON OF WELLS, DEPTH- PRESSURE AAPG 4909 1502 3
 LOUISIANA< T INCLUSIONS, BELLE ISLE SAL AAPG 4905 616 1
 LOUISIANA, ABST.< DEVELOPMENT OF OIL A AAPG 4903 334.2 1
 LOUISIANA, ABST.< S IN GRANDE ISLE-- GR AAPG 4910 1755.2 1
 LOUISIANA, ABST.< MISSISSIPPI RIVER DEL AAPG 4910 1755.4 1
 LOUISIANA, 1964< AAPG 4906 749 3
 >LOWER CRETACEOUS ALGAE FROM SOUTH TEXAS AAPG 4903 345.2 1
 >LOWER CRETACEOUS OIL FIELDS OF NORTHERN AAPG 4909 1573.5 1
 LOWER DOLITE< AAPG 4909 1453 3
 >LOWER RED FORMATION, IRAN< AAPG 4901 88 3
 LUCERNE DRY LAKE, CALIFORNIA, ABST.< UG AAPG 4910 1766.4 1
 >LUCERO BASIN, NEW MEXICO< AAPG 4911 2120 3
 >LUNAR EXPLORATION, ABST.< AAPG 4907 1078.1 1
 >LYONS WEST FIELD, RICE COUNTY, KANSAS, AAPG 4909 1562.2 1
 M-1 AND M-2 MIRENS, IRAN< AAPG 4901 88 3
 >MACHINE PROCESSING OF LOG INFORMATION D AAPG 4902 126 3
 MADERA LIMESTONE, NORTHERN MANZANO MOUN AAPG 4903 353.3 1
 MADISON GROUP< >CENTRAL AN AAPG 4911 1824 3
 MAESTRICHIAN BEDS< AAPG 4909 1453 3
 >MAGALLANES ZONE, CHILE< AAPG 4908 1112 3
 >MAGDALENA VALLEY, COLUMBIA< AAPG 4908 1112 3
 MAGHERSUM FORMATIONS< AAPG 4909 1453 3
 >MAGNETIC EXPRESSION OF CRUSTAL TECTONIC AAPG 4903 332 1
 >MAGNETIC TAPE FILE AND PROGRAM PACKAGE AAPG 4909 1520 3
 MAGNETIC TAPES AND PROGRAM DECKS< AAPG 4909 1520 3
 >MAGNETISM OF THE EARTHS CRUST AND THE E AAPG 4903 354.1 1
 MALACCA STRAIT, MALAYSIA, ABST.< EDIMEN AAPG 4903 346.2 1
 MALAGASY REPUBLIC, 1964< >HANAPPIER, J AAPG 4908 1257 3
 MALAWI, FORMERLY NYASALAND, 1964< AAPG 4908 1257 3
 MALAYSIA, ABST.< EDIMENTARY ENVIRONMENT AAPG 4903 346.2 1
 HALI, 1964< AAPG 4908 1257 3
 MANITOBA, 1963-1964< AAPG 4906 828 3

KEYWORD INDEX

>DEVELOPMENTS IN
ONTOLOGY OF A PORTION OF
COMPOSITION OF SHALES OF
Y, CRUSTAL THINNING, AND
PERTIES OF THE CRUST AND
OF SEISMIC WAVES IN THE
IN, NORTHERN NEW MEXICO
DERA LIMESTONE, NORTHERN
AAPG 4906 828 3

>COMPREHENSIVE SURFACE
INTEGRATED TECHNIQUE FOR
MUDLES PROVIDE BASIS FOR
D MINNESOT >PALEOCURRENT
LOG DATA >COMPARISON OF
>SAND PERCENTAGE
>SAND ISOLITH
>NUMBER OF SAND
ION OF SUBSURFACE FACIES
AAPG 4910 1762.2 1

US REFLECTION STUDIES OF
>QUIM FORMATION,
ORTH AM >OBSERVATIONS ON
ERENCE INDEX VALUES FOR
ALKANE DISTRIBUTIONS IN
A, ABST >STUDIES OF SOME
<
>AGE OF
>REGRESSIVE
>TRANSGRESSIVE
>USE OF SUE SYSTEM IN
AST RANGE LOWER TERTIARY
FUNDAMENTAL FRAMEWORK OF
>SHALLOW
HNICAL ASPECTS OF RECENT
T PROBLEMS AS RELATED TO
ITS AND STRUCTURE OF THE
SCHEMATIC CROSS SECTION,
OIL AND GAS DEVELOPMENT,
TWEEN GARO SANDSTONE AND NO
>EAGLE BASIN,
IN BRITISH GUIANA, 1964
>DEVELOPMENTS IN
>PRODUCTION,
H SPATIALRELATIONSHIP OF
GRAPHY, SPACE, LOCALITY,
ANISM COMMUNITY INTERAC
ITED, ON DEVELOPMENTS IN
EAKTHROUGH<
>BIUSTRATIGRAPHY,
SSION AND CURELATION<
> F, G, LATE PRECAMBRIAN
COMPOSITION OF SHALES OF
UF PRECAMBRIAN ROCKS OF
CAL OBSERVATIONS ON SOME
A AND IDAHU, SHEAR ZONES
T<
>PALEOZOIC, LATE,
EEK UNIT, SUBLLETTE COUN
JUAN BASIN<
MANITOBA, 1964<
MANIX BASIN DEPOSITS, SAN BERNARDINO CO
MANNVILLE GROUP, LOWER CRETACEOUS OF CE
MANTLE DENSITY CHANGES, ABST.<
MANTLE, ABST.<
>MANY ROCKS-- GALLUP FIELD, SAN JUAN BAS
MANZANO MOUNTAINS, NEW MEXICO, ABST.<
>MAPLETON FIELD, TEXAS<
MAPPING IN WILLISTON BASIN, ABST.<
MAPPING LITHOLOGY, ENVIRONMENT, AND EFF
MAPPING RESERVOIR SANDS<
MAPPING, KEWEENAWAN OUTCROPS, CANADA AN
MAPS BASED ON RAW AND ADJUSTED ELECTRIC
MAPS<
MAPS<
MAPS<
MAPS<
>MARACAIBO BASIN, COLOMBIA<
>MARANHAO BASIN, BRAZIL<
MARGINAL BASIN SEDIMENTATION, ABST.<
MARINE AND MUSHAMPA MEMBERS, IRAN<
>MARINE FORMATION, IRAN<
MARINE LOWER JURASSIC STRATIGRAPHY OF N
MARINE NOMENCLATURE<
MARINE ORGANISMS<
MARINE ORGANISMS, PUSSIBLE SIGNIFICANCE
MARINE PHOSPHORITES FROM BAJA CALIFORNIA
MARINE PLEISTOCENE OF CALIFORNIA, ARST.
MARINE PROCESS IN VERTICAL PROFILE<
MARINE PROCESS IN VERTICAL PROFILE<
MARINE PROSPECTING, ABST.<
MARINE RED BEDS, ARST.<
MARINE SEDIMENTATION<
MARINE SEDIMENTATION<
MARINE SEDIMENTS, OSLOFJORD, NORWAY, AB
MARINE SEISMIC SURVEYS DURING PETROLEUM
>MARINE, HYDRAULIC ENERGY ZONES<
MARITIME PROVINCES OF CANADA, ABST.<
MAROON BASIN<
MAROON BASIN, COLORADU, MAP<
MAROON FORMATION, SUTH PARK, COLORADU
MAROON TROUGHS<
>MARTIN-KAYE, P. H. A., ON DEVELOPMENTS
MARYLAND, 1964<
MARYLAND, 1964<
MATERIAL THINGS< Y, SCIFNE DEALING WIT
MATERIAL THINGS, FORMATIONS, TIME, EVEN
>MATHEMATICAL SIMULATION OF SEDIMENT ONG
MAURITANIA, 1964<
MAURITANIA, 1964< PETROLEUM COMPANY LIM
>MAXIMUM BRAIN POWER, NEW EXPLORATION BR
MHEGA PIERCMENT SALT DOME, GABON<
MCCANN HILL CHERT, ALASKA<
MCCANN HILL CHERT, ALASKA, FAUNAL SUCC
MCCOY CREEK GROUP, UTAH<
>MCFADDIN HANCH FIELD, TXASS<
MCMURRAY FORMATION, CALCAREOUS AND ELLE
MEDICINE HOM MOUNTAINS AND ITS RELATION
MEDITERRANEAN FORAMINIFERA AND RELATED
>MEETETSE FORMATION, WYOMING<
>MEGASHEAR<
MEGASHEARS<
MELVILLE ISLAND, SAHINE PENINSULA, CHAR
>MESAVERDE AND ALMY PRUDITION, BIRCH CP
MESAVERDE FORMATION, WYOMING<
MESAVERDE GHOU, SAN JUAN BASIN<
>MESETA BLANCA- GLURIETA SANDSTONES, SAN
AAPG 4903 345.1 1
AAPG 4903 341.1 1
AAPG 4903 346.4 1
AAPG 4909 1575.3 1
AAPG 4903 353.3 1
AAPG 4906 749 3
AAPG 4909 1577.2 1
AAPG 4901 112.2 1
AAPG 4901 41 3
AAPG 4907 950 3
AAPG 4902 126 3
AAPG 4902 126 3
AAPG 4902 126 3
AAPG 4902 126 3
AAPG 4908 1112 3
AAPG 4908 1112 3
AAPG 4903 351.4 1
AAPG 4901 88 3
AAPG 4901 88 3
AAPG 4909 1485 1
AAPG 4903 304 3
AAPG 4903 301 3
AAPG 4903 301 3
AAPG 4910 1758.3 1
AAPG 4907 1087.5 1
AAPG 4901 41 3
AAPG 4901 41 3
AAPG 4910 1766.1 1
AAPG 4903 359.4 1
AAPG 4903 356.4 1
AAPG 4904 445 3
AAPG 4910 1763.1 1
AAPG 4904 445 3
AAPG 4903 358.1 1
AAPG 4911 1974 3
AAPG 4911 1974 3
AAPG 4904 460 1
AAPG 4911 1974 3
AAPG 4908 1112 3
AAPG 4906 684 3
AAPG 4906 684 3
AAPG 4910 1601 3
AAPG 4910 1601 3
AAPG 4903 343.2 1
AAPG 4908 1257 3
AAPG 4910 1597 1
AAPG 4908 1257 3
AAPG 4902 172 3
AAPG 4902 172 3
AAPG 4903 310 3
AAPG 4906 766 3
AAPG 4901 81 3
AAPG 4901 115.1 1
AAPG 4907 1078.4 1
AAPG 4903 277 3
AAPG 4909 1398 3
AAPG 4909 1398 3
AAPG 4907 905 3
AAPG 4909 1576.2 1
AAPG 4903 277 3
AAPG 4911 2076 3
AAPG 4911 2076 3

COA >CORRELATION CHART,
TECTONIC RELATIONS IN THE
AND OIL POSSIBILITIES OF
>RUCKY MOUNTAIN REGION,
OGICAL SURVEY OF CERTAIN
SINS<

REAC<
INFERAL ZONATION, UPPER
>CANADA,
- BASIN FACIES, NORTHERN
NIAN AND TURONIAN ROCKS,
>OJINAGA FORMATION,
LATE CRETACEOUS, FACIES,
LS, BONILLAS FORMATION,
ETRUEUM DEVELOPMENTS IN
>COAHUILA PLATFORM,
>CHIHUAHUA TROUGH,
RANGE PROVINCE, U.S. AND
SSILS, CIENEGUILA AREA,
S, CUCHILLU PARADO AREA,
>DIABLO PLATFROM,
>TAMPICO EMBAYMENT,
HMUS AND TABASCO REGION,
>LIASSIC AMMONITE ZONES,
>PRODUCTION,
>EXPLORATORY DRILLING,
>OIL AND GAS MAPS,
>DEVELOPMENTS IN
>HASEMENT STUDIES,
>BASEMENT CONTROL,
>PRODUCTION,
N OF RECENT SEDIMENTS >A
PACIFIC COAST OLIGOCENE
>PALEOCENE--A
T. PETER AND PAUL ROCKS,
NOMICS OF FINDING OIL IN
>PALEONTOLOGY IN
LINEAR GRAVITY ANOMALY,
>DEVELOPMENTS IN NORTH
TROLEUM EXPLORATION, AB
MESTONE FACIES CHANGE IN
>HEAVY OIL IN
EUTHEASTERN CALIENTE RA
4< >OIL AND GAS MAP,
ETRUEUM DEVELOPMENTS IN
>PRODUCTION,

E WILLS POINT FORMATION,
O PUOL, A SLEEPER IN OLD
>HASEMENT WELLS,

S, ABST.<
OIL GENESIS AND PRIMARY
S< >OIL GENESIS AND
>POSSIBLE EFFECTS OF
DY OF OIL GENERATION AND
>PRIMARY
>SECONDARY
TED WITH OIL GENESIS AND
N AREA OF SASKAT >RECENT
OUTER CONTINENTAL SHELF
PROPERTIES OF RIVER SED
NE DRY LAKE, CALIFORNIA
ALPS<

MESOZOIC AND CENOZOIC TERRANES, RED SEA AAPG 4909 1453 3
MESOZOIC OF THE NURTH-CFNTRAL GULF CUAS AAPG 4903 333.2 1
MESOZOIC ROCKS IN KANDIK BASIN, EAST-CE AAPG 4910 1757.3 1
MESOZOIC< AAPG 4911 1781 3
MESOZOIC TERTIARY STRATA IN CALIFORNIA AAPG 4910 1760.3 1
>MESOZOIC, KAIPAROWITS AND BLACK MESA BA AAPG 4911 1997 3
>MESOZOIC, NEW MEXICO BASINS< AAPG 4911 2120 3
>MESOZOIC, PARADUX BASIN, FOUR CORNERS A AAPG 4911 2020 3
MESOZOIC, SACRAMENTO VALLEY, CALIFORNIA AAPG 4907 1080.1 1
>MESOZOIC, WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
METAMORPHIC SUITE< AAPG 4909 1426 3
MEXICO AND ADJACENT TEXAS< DUS PLATFROM AAPG 4905 511 1
MEXICO AND TEXAS< >CENOMA AAPG 4905 511 3
MEXICO AND TEXAS< AAPG 4905 511 3
MEXICO AND TEXAS< >CORRELATION, AAPG 4905 511 3
MEXICO AND TEXAS< >FOSSI AAPG 4905 511 3
MEXICO IN 1964< >P AAPG 4908 1102 1
MEXICO< AAPG 4905 511 3
MEXICO< AAPG 4905 511 3
MEXICO< >BASIN-AND- AAPG 4905 511 3
MEXICO< >FO AAPG 4905 511 3
MEXICO< >FOSSIL AAPG 4905 511 3
MEXICO< AAPG 4905 511 3
MEXICO< AAPG 4908 1102 3
MEXICO< >IST AAPG 4908 1102 3
MEXICO< AAPG 4909 1485 3
MEXICO, 1962-1964< AAPG 4908 1102 3
MEXICO, 1964< AAPG 4906 634 3
MEXICO, 1964< AAPG 4908 1102 3
MICHIGAN IN 1964< AAPG 4906 700 1
MICHIGAN< AAPG 4907 894 3
MICHIGAN< AAPG 4907 950 3
MICHIGAN, 1963-1964< AAPG 4906 700 3
MICRO-ORGANIC AND ECOLOGIC INVESTIGATIO AAPG 4903 347.4 1
MICROFAUNAS, ABST.< ONAL CORRELATION OF AAPG 4910 1766.2 1
MICROPALEONTOLOGISTS POINT OF VIEW< AAPG 4909 1473 1
MID-ATLANTIC RIDGE< >S AAPG 4910 1709 3
MID-CONTINENT AREA, ABST.< ROLE IN ECO AAPG 4909 1561.2 1
MID-CONTINENT EXPLORATION, ABST.< AAPG 4909 1564.1 1
MID-CONTINENT GRAVITY HIGH< >POSITIVE AAPG 4907 894 3
MID-CONTINENT IN 1964< AAPG 4906 707 1
>MID-CONTINENT REGION=LABORATORY FOR PE AAPG 4909 1580 1
MID-CONTINENT REGION, ABST.< >OSWEGO LI AAPG 4909 1561.4 1
MID-CONTINENT, ABST.< AAPG 4909 1564.4 1
>MIDDLE AND LATE MIDOCENE PALEOSLOPE IN S AAPG 4907 1082.4 1
MIDDLE EAST AND ADJACENT COUNTRIES, 196 AAPG 4908 1292 3
MIDDLE EAST COUNTRIES IN 1964< >P AAPG 4908 1292 1
MIDDLE EAST, 1963-1964< AAPG 4908 1292 3
>MIDDLE FORK SYNCLINE, MONTANA< AAPG 4904 379 3
MIDDLE TANANA BASIN, ALASKA< AAPG 4906 854 3
MIDWAY GROUP, IN NORTHEASTERN TEXAS, AB AAPG 4910 1753.1 1
MIDWAY-SUNSET FIELD, KERN COUNTY, CALIF AAPG 4910 1761.1 1
MIDWEST< AAPG 4907 894 3
>MIDWEST, EAST-WEST BASEMENT SCARP< AAPG 4907 894 3
>MIGRATION AND SEGREGATION OF OIL AND GA AAPG 4910 1766.5 1
MIGRATION IN COURSE OF TIME< EQUENCE OF AAPG 4912 2246 3
MIGRATION IN MODERATELY BURIED SEDIMENT AAPG 4912 2246 3
MIGRATION< AAPG 4903 248 3
MIGRATION< >STU AAPG 4912 2246 3
MIGRATION< AAPG 4912 2246 3
MIGRATION< AAPG 4912 2246 3
MIGRATION< LOGICAL RELATIONSHIPS CONNEC AAPG 4912 2246 3
MINERAL DISCOVERIES IN SEDIMENTARY BASI AAPG 4909 1569.3 1
MINERAL LEASING PROGRAM, ABST.< TORY UF AAPG 4910 1761.3 1
>MINERALOGICAL COMPOSITION AND TEXTURAL AAPG 4903 347.1 1
>MINERALOGY OF RECENT SEDIMENTS OF LUCER AAPG 4910 1766.4 1
>MINERALS IN FLYSCH AND MOLASSE, FRENCH AAPG 4901 22 3

KEYWORD INDEX

F-SPATN, ON DEVELOPMENT USA PLAY, ABS >RESUME OF BASIN, WYOM >GEOLOGY OF A GEOLOGY AND HISTORY OF >BASEMENT CONTROL, WAN OUTCROPS, CANADA AND >RECENT TO ENTE RA >MIDDLE AND LATE AK NEWPORT BEACH, CALIF FURNIA, ABST.< SEDIMENTARY PETROLOGY OF >SUDAN, RMATION IN THE SHELF AND M AGREEMENT AREA, GURI UCTION IN N >RELATION OF >THE > DIAPIRIC TRUCTURES IN SITIONAL ENVIRONMENTS OF < >FACIES, RECENT >RABER CREEK FIELD, PROJECT DRI >STUM DOME, >PRODUCTION, >DEVELOPMENTS IN URITIC DOLOMITE FROM THE ENCES IN THE TAH SPRINGS L HUOFL FOR THE JACKFURK PLATFORM, ABST.< ERN MONT >REEF TRENDS OF >NEW MEXICO BASINS, D SOUTH-CENTRAL MONTANA, LTC < SA BASINS< ENS AREA< >WESLEY FORMATION, LATE GK >ST, FRANCOIS THRUST, UR-GUNTER DISCONTINUIT, COMPRESSIONAL STRUCTURE, >DECATURVILLE DOME, SSDM ROCKS AND RESIDUUM, MOUNTAINS, SOUTHEASTERN BS >FOREST CITY BASIN OF >ST, FRANCOIS MOUNTAINS, >DEVELOPMENTS IN AMAS, B. W. I., 1964< OLOGY, ABST.< ASSEMBLAGE CHANGES NEAR RVERS AREA< >MINERALS IN FLYSCH AND LIBIUM PRECIPITATION OF RSC< NT MOVEMENTS< >MINISTRY OF PETROLEUM AND MINES, PORT-O MINNELUSA GEOLOGY AND HTSTORY OF MINNELUSA OIL IN NORTHEAST POWDER RIVER MINNELUSA PLAY, ABST.< SUME OF MINNELUS MINNESOTA< ALEOCURRENT MAPPING, KEWEENA MIO-PLIOCENE UNCONFURMITY, CALIFORNIA< MIOCENE GAS RESERVOIRS, JAPAN< MIOCENE PALEOSLOPE IN SOUTHEASTERN CALI >MIOCENE PLANKTONIC FORAMINIFERA FROM NE >MIOCENE RADIIOLARIA OF NEWPORT BAY, CALI MIOCENE TURBIDITES IN THE SAN JOAQUIN V MIOCENE< MIUGEOSYNCLINE OF THE WESTERN UNITED ST >MISHAN FORMATION, IRANIAN OIL CONSOTIUM MISSION CANYON STRATIGRAPHY TO OIL PROD >MISSISSIPPI DELTA COMPLEX, ABST.< MISSISSIPPI DELTA SEDIMFNTS, ABST.< MPS MISSISSIPPI RIVER DELTATIC PLAIN-SOUTHE MISSISSIPPI SHOAL-WATER DELTATIC COMPLEX MISSISSIPPI< MISSISSIPPI, SITE OF ATOMIC EXPLOSION, MISSISSIPPI, 1960-1964< MISSISSIPPI, 1964< MISSISSIPPIAN CHARLES FORMATION AND THE MISSISSIPPIAN DELTA, ILLINOIS, ABST.< R MISSISSIPPIAN GROUP OF ARKANSAS, ABST.< MISSISSIPPIAN OSAGE, NORTHWEST OKLAHOMA MISSISSIPPIAN RATCLIFFE ZONE, NORTHEAST MISSISSIPPIAN< MISSISSIPPIAN< >CENTRAL AN >MISSISSIPPIAN, ALBERTA< >MISSISSIPPIAN, DELAWARE BASIN< >MISSISSIPPIAN, DENVER BASIN< >MISSISSIPPIAN, IDAHO-WYOMING THRUST BE >MISSISSIPPIAN, KAIPAROWITS AND BLACK ME >MISSISSIPPIAN, PANAKUAN BASIN, FOUR CORN >MISSISSIPPIAN, RATON BASIN< >MISSISSIPPIAN, ROCKY MOUNTAIN REGION< >MISSISSIPPIAN, SAN JUAN BASIN< >MISSISSIPPIAN, STUDIED TO MAKE STRATIGR >MISSISSIPPIAN, UNTA BASIN, UTAH< >MISSISSIPPIAN, WESTERN MONTANA< >MISSISSIPPIAN, WIND RIVFR BASIN, WYOMIN MISSOURI< MISSOURI< MISSOURI< MISSOURI< MISSOURI< >RLO >MISSOURI, INTERPRETED AS EXHUMED PRF-CA >MISSOURI, KANSAS, NEBRASKA, AND IOWA, A >MISSOURI, ROOTS, PRUBABLY IN OUACHITA G >MISSOURI, ST, FRANCOIS KLIPPEN< >MISSOURI, 1964< >MITCHELL, R. B., ON DEVELOPMENTS IN BAH >MOBARA GAS FIELD, JAPAN< >MOELO FORMATION, CALIFORNIA< >MODERN ROLE OF PALEUNTOLGY IN BASIN GE >MOENKOPI FORMATION, SAN JUAN BASIN< >MOHO DEPTHS, ABST. < >HIGH- PRESSURE >MOHOROVICIC DISCONTINUITY< >MOLAS FORMATION, PARADOK BASIN, FOUR CO >MOLASSE BASIN, AUSTRIA< >MOLASSE, FRENCH ALPS< >MOLLUSCAN SKELETAL MATERIAL AND ITS IMP >MONTANA AND IDAHO, SHEAR ZONES MEGASHEA >MONTANA AND IDAHO, SINISTRAL TRANSCURRE AAPG 4908 1112 3 AAPG 4901 118.3 1 AAPG 4901 118.1 1 AAPG 4901 118.3 1 AAPG 4907 950 3 AAPG 4907 950 3 AAPG 4905 526 3 AAPG 4903 286 3 AAPG 4907 1082.4 1 AAPG 4910 1764.1 1 AAPG 4907 1090.2 1 AAPG 4903 362.2 1 AAPG 4909 1453 3 AAPG 4903 338.3 1 AAPG 4912 2182 3 AAPG 4909 1571.1 1 AAPG 4903 342.2 1 AAPG 4903 352.1 1 AAPG 4910 1755.4 1 AAPG 4902 186 3 AAPG 4906 783 3 AAPG 4903 339.1 1 AAPG 4906 783 3 AAPG 4906 783 3 AAPG 4903 362.4 1 AAPG 4903 358.3 1 AAPG 4909 1562.4 1 AAPG 4909 1571.2 1 AAPG 4911 2120 3 AAPG 4911 1824 3 AAPG 4903 258 3 AAPG 4911 2140 3 AAPG 4911 1908 3 AAPG 4911 1847 3 AAPG 4911 1997 3 AAPG 4911 2020 3 AAPG 4911 2041 3 AAPG 4911 1781 3 AAPG 4911 2076 3 AAPG 4910 1666 3 AAPG 4911 1957 3 AAPG 4911 1801 3 AAPG 4911 1878 3 AAPG 4910 1647 3 >S AAPG 4910 1647 3 > AAPG 4910 1647 3 AAPG 4908 1112 3 AAPG 4903 286 3 AAPG 4905 526 3 AAPG 4903 364.2 1 AAPG 4911 2076 3 AAPG 4903 364.3 1 AAPG 4907 959 3 AAPG 4911 2020 3 AAPG 4908 1176 3 AAPG 4901 22 3 AAPG 4903 343.3 1 AAPG 4909 1398 3 AAPG 4909 1398 3

LIFFE ZONE, NORTHEASTERN
TS, BEARTOOTH MOUNTAINS,
BELT, BATHOLIT >WESTERN
>NEW FRONTIERS IN
LARK COUNTY, MONTANA <

>NIKU OF NORTHEASTERN
>DRY DOME FIELD,
>VIRGELLE SANDSTONE,
>ELK BASIN SANDSTONE,
LEGRAPHE CREEK SANDSTONE,
>DISTURBED BELT,
LEGRAPHE CREEK FORMATION,
>VIRGELLE SANDSTONE,
>SWEETGRASS ARCH,
>DEARBORN RIVER ZONE,
HARD CREEK THRUST FAULT,
TWO MEDICINE FORMATION,
>EAGLE SANDSTONE,
>MIDDLE FORK SYNCLINE,
AT CREEK=DRY CREEK ZONE,
>GARDIPEE BUTTES,
UE, BIG SKUNK FORMATION,
S, HORSETHIEF FORMATION,
ADEL MOUNTAIN VOLCANICS,
>VIRGELLE FORMATION,
ORSETHIEF TRANSGRESSION,
>CORRELATION, PALEOZOIC,
>PRECAMBRIAN, WESTERN
>PRODIOCIVIAN, WESTERN
RRELATION CHART, WESTERN
>DEVONIAN, WESTERN
>MISSISSIPPAN, WESTERN
>PENNSYLVANIAN, WESTERN
>PERMIAN, WESTERN
>DRY CREEK FIELD,
>LEWIS AND CLARK RANGE,
SWALLOW CANYON SYNCLINE,
>FLAT CREEK SYNCLINE,
>DRY CREEK SYNCLINE,
ORN MOUNTAINS VOLCANICS,
>TECTONIC MAP, WESTERN
>CAMBRIAN, WESTERN
>SILURIAN, WESTERN
>TRIASSIC, WESTERN
SIC ELLIS GROUP, WESTERN
>COLORADO GROUP, WESTERN
FORT UNION UNIT, WESTERN
US AND TERTIARY, WESTERN
ARAMIDE OROGENY, WESTERN
ENTRAL AND SOUTH-CENTRAL
RESERVOIR BEDS, CENTRAL
NG MECHANISMS IN CENTRAL
ENAI FORMATIONS, WESTERN
LEWIS AND CLARK COUNTY,
TACEDOUS, DISTURBED BELT,
CREEK UNDIFFERENTIATED,

MONTANA AND NORTHWESTERN NORTH DAKOTA, AAPG 4909 1571.2 1
MONTANA AND WYOMING, PRECAMBRIAN < JOIN AAPG 4907 935 3
MONTANA DIVISIBLE INTO FOUR MAIN AREAS, AAPG 4911 1801 3
MONTANA EXPLORATION, ABST, < AAPG 4901 119.1 1
>MONTANA GROUP STRATIGRAPHY, LEWIS AND C AAPG 4904 379 1
>MONTANA OROCLINES < AAPG 4909 1398 3
>MONTANA PLATFORM < AAPG 4909 1398 3
MONTANA WITH SPECIAL REFERENCE TO TULE AAPG 4909 1570.2 1
MONTANA < AAPG 4903 277 3
MONTANA < AAPG 4903 277 3
MONTANA < AAPG 4903 277 3
MONTANA < >TE AAPG 4903 277 3
MONTANA < >TE AAPG 4904 379 3
MONTANA < >AUC AAPG 4904 379 3
>FOSSILS > AAPG 4904 379 3
MONTANA < AAPG 4904 379 3
MONTANA < AAPG 4904 379 3
MONTANA < >FL AAPG 4904 379 3
MONTANA < AAPG 4904 379 3
MONTANA < >DE TONG AAPG 4904 379 3
>FOSSIL AAPG 4904 379 3
> AAPG 4904 379 3
>H AAPG 4904 379 3
AAPG 4905 610 3
AAPG 4911 1801 3
AAPG 4911 1801 3
>CD AAPG 4911 1801 3
AAPG 4903 277 3
AAPG 4904 379 3
> AAPG 4904 379 3
AAPG 4904 379 3
AAPG 4904 379 3
>ELKH AAPG 4904 379 3
AAPG 4911 1801 3
AAPG 4911 1801 3
AAPG 4911 1801 3
AAPG 4911 1801 3
>MARINE JURAS AAPG 4911 1801 3
AAPG 4911 1801 3
>LENNEP= LANCE= AAPG 4911 1801 3
>CRETACEO AAPG 4911 1801 3
>L AAPG 4911 1801 3
>GEOLOGICAL HISTORY OF C AAPG 4911 1824 1
>CAMBRIAN, C AAPG 4911 1824 3
>PRECAMBRIAN, C AAPG 4911 1824 3
>DEVONIAN, C AAPG 4911 1824 3
>BIG SNOWY GROUP, C AAPG 4911 1824 3
>PENNSYLVANIAN, C AAPG 4911 1824 3
>TYLER FORMATION, C AAPG 4911 1824 3
>STRATIGRAPHIC UNITS, C AAPG 4911 1824 3
>JURASSIC, C AAPG 4911 1824 3
>TECTONICS, C AAPG 4911 1824 3
>TRUNCATED AAPG 4911 1824 3
>MULTITUDE OF TRAPPI AAPG 4911 1824 3
MONTANA < >NON-MARINE MORRISON= KOUT AAPG 4911 1801 3
MONTANA < >MONTANA GROUP STRATIGRAPHY, AAPG 4904 379 1
MONTANA < >CORRELATION CHART, UPPER CHE AAPG 4904 379 3
MONTANA < FOSSILS > ST. MARY RIVER= WILLUM AAPG 4904 379 3

KEYWORD INDEX

TURAL HISTORY OF WESTERN
E SANDSTONE AT BILLINGS,
ERN ALBERTA AND NORTHERN
AREA, ROOSEVELT COUNTY,
>KIBBEY FORMATION OF
WER TYLER OIL IN CENTRAL
ORTHERN SWEETGRASS ARCH,
RN WYOMING, SOUTHEASTERN

ENTRAL AND SOUTH-CENTRAL
FT<
>WESTERN
>WESTERN
MCREST RANGE<
* >WESTERN
ENTRAL AND SOUTH-CENTRAL
HORN BASIN, WYOMING AND
>WESTERN
ENTRAL AND SOUTH-CENTRAL,
LS, BIG SKUNK FORMATION,
ENTRAL AND SOUTH-CENTRAL
ENTRAL AND SOUTH-CENTRAL
>WESTERN
>DEVELOPMENTS IN
>PRODUCTION,
AND OIL POSSIBILITIES IN
GENESIS AND RELATIONSHI
ONS OF A CHANGING EARTH-
>PRODUCTION,
ENES, ON DEVELOPMENTS IN
>OIL AND GAS MAPS,
IG HORN BASIN, CLOVERLY-
MONTANA< >NON-MARINE
> CAMBRIAN<
* B., ON DEVELOPMENTS IN
MECHANISMS IN CUMPACTING
H STRATIGRAPHIC SECTION,
>FORT COLLINS MEMBER OF
>HORSETOOTH MEMBER,
DELA INTERPRETATION OF
ES OF HORSETOOTH MEMBER,
AND CORRELATION CHART<
PER BURROWED REDS<
NTRA >HORSETOOTH MEMBER,
SITIONAL ENVIRONMENTS OF
KOTA GROUP, COLORADO, J.,
SIPPI DELTA SEDIMENTS,
C MATERIAL IN SHALES AND
SEDIMENTS AND ORGANISMS,

MONTANA< SUME OF DEPOSITIONAL AND STRUC AAPG 4911 1801 1
MONTANA< WERMOST SANDSTONE UNIT OF FAGL AAPG 4909 1385 1
MONTANA, ABST.< DISTURBED BELT OF SOUTH AAPG 4901 117.1 1
MONTANA, ABST.< REFERENCE TO TULE CREEK AAPG 4909 1570.2 1
MONTANA, ABST.< AAPG 4909 1571.3 1
MONTANA, ABST.< >ORIGIN OF LO AAPG 4909 1573.3 1
MONTANA, ABST.< TACEDOUS OIL FIELDS OF N AAPG 4909 1573.5 1
MONTANA, AND WESTERN SOUTH DAKOTA, ABST AAPG 4909 1574.1 1
>MONTANA, BIG SNOWY LINEAMENT< AAPG 4909 1398 3
>MONTANA, CAT CREEK LINEAMENT< AAPG 4909 1398 3
>MONTANA, CLARK FORK EN ECHELON FOLDS< AAPG 4909 1398 3
MONTANA, CRETACEOUS< >C AAPG 4911 1824 3
>MONTANA, EAGLE BARRIER ISLAND< AAPG 4909 1385 3
>MONTANA, EAGLE SANDSTONE, BIG HORN UPLI AAPG 4909 1385 3
MONTANA, EAGLE- CLAGGETT UNITS< AAPG 4911 1801 3
MONTANA, EOCENE< AAPG 4911 1801 3
>MONTANA, FUNDAMENTAL SHEAR ZONES< AAPG 4909 1398 3
>MONTANA, GREENHORN FAULT, GREENHORN-SNO AAPG 4911 1801 3
MONTANA, JUDITH RIVER LITHOGENETIC UNIT AAPG 4911 1801 3
>MONTANA, LAKE BASIN LINEAMENT< AAPG 4909 1398 3
>MONTANA, LEMIS AND CLARK LINEAMENTS< AAPG 4909 1398 3
MONTANA, MADISON GRUUP< >C AAPG 4911 1824 3
MONTANA, MAP< >OIL FIELDS, BIG AAPG 4903 277 3
MONTANA, MAPS AND SECTIONS< AAPG 4911 1801 3
MONTANA, MAPS AND SECTIONS< >C AAPG 4911 1824 3
MONTANA, MEMBERS A THROUGH E< >FOSSI AAPG 4904 379 3
MONTANA, MISSISSIPPIAN< >C AAPG 4911 1824 3
>MONTANA, NYE-BOWLER LINEAMENT< AAPG 4909 1398 3
MONTANA, ORODVICIAN< >C AAPG 4911 1824 3
>MONTANA, OSBURN FAULT ZONE< AAPG 4909 1398 3
>MONTANA, OSBURN LINEAMENT< AAPG 4909 1398 3
>MONTANA, RIMRUCK< AAPG 4909 1385 3
>MONTANA, VIRGELLE SANDSTONE MEMBER< AAPG 4909 1385 3
MONTANA, VOLCANIC SEQUENCE< AAPG 4911 1801 3
MONTANA, 1964< AAPG 4906 789 3
MONTANA, 1964< AAPG 4906 789 3
MONTEREY AND SALINAS QUADRANGLES, CALIF AAPG 4907 1081.1 1
>MONTEREY SUBMARINE CANYON, CALIFORNIA< AAPG 4910 1764.4 1
MOON RELATIONSHIP, ABST.< CAL IMPLICATI AAPG 4903 334.1 1
>MOORMAN RANCH, NEVADA, SECTION< AAPG 4902 139 3
MOROCCO, 1963-1964< AAPG 4908 1232 3
MOROCCO, 1964< T DE PARTICIPATIONS MINI AAPG 4908 1232 3
MOROCCO, 1964< AAPG 4908 1232 3
>MORRISON FORMATION, SAN JUAN BASIN< AAPG 4911 2076 3
MORRISON INTERVAL< >B AAPG 4911 1867 3
MORRISON-KOOTENAI FORMATIONS, WESTERN AAPG 4911 1801 3
>MORROW COUNTY, OHIO, EROSIONAL REMNANTS AAPG 4907 894 3
>MOUCHETE FACIES, FRENCH ALPS< AAPG 4901 22 3
>MOUNT ALLAN SECTION, ALBERTA< AAPG 4909 1426 3
>MOUNT BURDEN THRUST, BRITISH COLUMBIA< AAPG 4904 418 3
>MOUNT MCCUSKER, BRITISH COLUMBIA< AAPG 4904 418 3
MOZAMBIQUE, 1964< >TRUITT, P AAPG 4908 1257 3
>MT. CARMEL FAULT, INDIANA< AAPG 4907 894 3
MUD-ROCKS AND THEIR IMPORTANCE IN OIL E AAPG 4903 356.2 1
MUDDY SANDSTONE WITH SUPERIMPOSED GRAIN AAPG 4902 186 3
MUDDY SANDSTONE, COLORADO< AAPG 4902 186 3
MUDDY SANDSTONE, COLORADO< AAPG 4902 186 3
MUDDY SANDSTONE, COLORADO< >SHOAL-WATER AAPG 4902 186 3
MUDDY SANDSTONE, COLORADO< SHOWING FACI AAPG 4902 186 3
>MUDDY SANDSTONE, COLORADO, NOMENCLATURE AAPG 4902 186 3
>MUDDY SANDSTONE, COLORADO, ORIGIN OF UP AAPG 4902 186 3
MUDDY SANDSTONE, COLORADO, SOUTHERN, CE AAPG 4902 186 3
MUDDY SANDSTONE, WESTERN DENVER BASIN, AAPG 4902 186 1
MUDDY, OR NEWCASTLE SANDSTONE< >DA AAPG 4902 186 3
>MUDLUMPS, DIAPIRIC STRUCTURES IN MISSIS AAPG 4903 352.1 1
MUDSTONES< >ORGANI AAPG 4903 248 3
MUGU LAGOON, CALIFORNIA, ABST.< IPS OF AAPG 4907 1091.2 1

CTS OF RECENT ECOLOGY OF
 >SUDAN,
 >SUDAN,
 >NULL HYPOTHESIS,
 FORMATIONS, IR >ADAIYAH,
 UM FORMATION, MARINE AND
 LUMPHENTS IN NETHERLANDS
 >HEAVY
 BASIN,
 YAH, MUS, ALAN, SARGELU,
 ENERGY RESOURCES, DISCU
 SPECIAL TYPE OF JAPANESE
 >CUAL-BEARING DEPOSITS,
 >TYPE SECTION OF
 H >JOINTS, COMB RIDGE-
 STUDY OF THE NUGGET AND
 >WINGATE-
 OKLAHOMA
 IA, ARST,<
 ERN COLORADO AND WESTERN
 LD OF RED WILLOW COUNTY,
 N A VALLEY FILL, WESTERN
 SIN OF MISSOURI, KANSAS,
 IN COLORADO AND WESTERN
 >DEVELOPMENTS IN
 MENTATION IN THE SHALLOW
 DISCOASTER EXTINCTION IN
 CENT PEAT D APIRS IN THE
 MIJ, ON DEVELOPMENTS IN
 >OIL AND GAS MAP,
 >PRODUCTION,
 RUDUCING RESERVOIRS WITH
 STERN UTAH, NORTHEASTERN
 BUTTE-DEEP CREEK THOUGH,
 A, PERMIAN, BUTTE BASIN,
 HISTORY OF BUTTE BASIN,
 >PERMIAN, BUTTE BASIN,
 >PERMIAN, BUTTE BASIN,
 >PERMIAN, BUTTE BASIN,
 >PERMIAN, BUTTE BASIN,
 ULITES FROM NORTHEASTERN
 ENTARY ROCKS IN SOUTHERN
 OQUIRRH FORMATION, UTAH
 ND PERMIAN BASINS, UTAH,
 ND PERMIAN BASINS, UTAH,
 SPHORIA FORMATION, UTAH,
 AN AND PERMIAN, UTAH AND
 >LIASSIC SECTIONS,
 >RIB HILL-MURRY SUMMIT,
 >BUTTE MOUNTAINS,
 >MODERMAN RANCH,
 >ILLIPAH GORGE,
 >DIVIDE SPRING,
 >DRY MOUNTAIN,
 >LOWER JURASSIC,
 >PRODUCTION,
 >DEVELOPMENTS IN
 DEVELOPMENT IN UTAH AND
 ORATION, ABST,<
 >PRODUCTION,
 ST, < >ECONOMICS--THE
 WILDCATS, UNITED STATE
 IELD DISCOVERIES AND DRY

MUGU LAGOON, CALIFORNIA, ABST,< IC ASPE AAPG 4910 1768.1 1
 MUKAWAR FORMATION< AAPG 4909 1453 3
 MUKAWAR ISLAND< AAPG 4909 1453 3
 MULTIDIMINAL TWO-SAMPLE COMPARISON< AAPG 4903 248 3
 MUS, ALAN, SARGELU, NAJMAH, AND GOTNIA AAPG 4912 2182 3
 MUSHAMPA MEMBERS, IRAN< >Q AAPG 4901 88 3
 >MUSKWA ANTICLINDRIUM, BRITISH COLUMBIA< AAPG 4904 418 3
 >N. V. NEDERLANDSE AARDOLIE MIJ, ON DEVE AAPG 4908 1176 3
 N=PARAFFINS< AAPG 4903 248 3
 >N=PARAFFINS, ANALYSES< AAPG 4912 2246 3
 >NACIMIENTO ANINAS FORMATIONS, SAN JUAN AAPG 4911 2076 3
 NAJMAH, AND GOTNIA FORMATIONS, IRANIAN AAPG 4912 2182 3
 >NATION RIVER FORMATION, ALASKA< AAPG 4902 172 3
 >NATIONAL ACADEMY OF SCIENCES REPORT ON AAPG 4910 1713 1
 NATURAL GAS DEPOSIT< SEI-TENNENGASU, A AAPG 4903 286 1
 NATURAL GAS SOURCE, JAPAN< AAPG 4903 286 3
 NATURITA FORMATION< AAPG 4909 1512 1
 >NATURITA FORMATION, COLORADO PLATEAU< AAPG 4909 1512 3
 NAVAJU MOUNTAIN REGION, ARIZONA AND UTA AAPG 4907 935 3
 NAVAJU SANDSTONES, ABST, ENVIRONMENTAL AAPG 4903 345.4 1
 NAVAJU SANDSTONES, SAN JUAN BASIN< AAPG 4911 2076 3
 >NAVAJUE MOUNTAIN BASALT-SPILITE GROUP, AAPG 4907 927 3
 NEARSHORE SANDS OFF SOUTHEASTERN VIRGIN AAPG 4903 357.1 1
 NEBRASKA IN 1964< EASTERN AND NORTHWEST AAPG 4906 813 1
 NEBRASKA, ABST, < >SLEEPY HOLLOW FIE AAPG 4901 116.3 1
 NEBRASKA, ABST,< >STRATIGRAPHIC TRAPS I AAPG 4909 1575.1 1
 NEBRASKA, AND IOWA, ABST,< REST CITY BA AAPG 4909 1564.3 1
 NEBRASKA, 1962, ABST,< AND DEVELOPMENT AAPG 4901 119.3 1
 NEBRASKA, 1964< AAPG 4906 707 3
 NEERITIC ENVIRONMENT, ABST,< ENCING SEDI AAPG 4903 340.1 1
 NEERITIC SEDIMENTS, NORTHERN GULF OF MEX AAPG 4901 98 1
 NETHERLANDS, A COMPARISON WITH GULF COA AAPG 4903 355.3 1
 NETHERLANDS, 1964< NEDERLANDSE AARDOLIE AAPG 4908 1176 3
 NETHERLANDS, 1964< AAPG 4908 1176 3
 NETHERLANDS, 1964< AAPG 4908 1176 3
 NEUTRON LIFETIME LOG, ARST,< UDIES OF P AAPG 4910 1754.2 1
 NEVADA AND SOUTH-CENTRAL IDAHO< NORTHWE AAPG 4911 1926 1
 NEVADA AND UTAH< > AAPG 4902 139 3
 NEVADA AND UTAH< >FAUN AAPG 4902 139 3
 NEVADA AND UTAH< RMIAN STRATIGRAPHY AND AAPG 4902 139 1
 NEVADA AND UTAH, STRATIGRAPHIC NOMENCL AAPG 4902 139 3
 NEVADA AND UTAH, HISTORY OF DEPOSITION< AAPG 4902 139 3
 NEVADA AND UTAH, LITHOLOGIC UNITS< AAPG 4902 139 3
 NEVADA AND UTAH, TIME-STRATIGRAPHIC UNI AAPG 4902 139 3
 NEVADA< >RIOTIZED GRAPT AAPG 4905 610 1
 NEVADA, ABST,< >BASINS OF PERMIAN SEDIM AAPG 4903 335.2 1
 NEVADA, AND IDAHO< KATIGRAPHIC CHARTS, AAPG 4911 1926 3
 NEVADA, AND IDAHO< IAL, PENNSYLVANIAN A AAPG 4911 1926 3
 NEVADA, AND IDAHO, MAPS, SECTIONS, AND AAPG 4911 1926 3
 NEVADA, AND IDAHO, SECTION< >PHO AAPG 4911 1926 3
 NEVADA, CORRELATION CHART< >PENNSYLVANI AAPG 4911 1926 3
 NEVADA, CORRELATION CHART< AAPG 4909 1485 3
 NEVADA, SECTION< AAPG 4902 139 3
 NEVADA, STRATIGRAPHY, FOSSILS< AAPG 4909 1485 3
 NEVADA, 1963-1964< AAPG 4906 808 3
 NEVADA, 1964< AAPG 4906 808 3
 NEVADA, 1964-1965, ABST,< PLORATION AND AAPG 4909 1568.1 1
 >NEW APPROACHES TO ARKOMA BASIN GAS EXPL AAPG 4909 1562.3 1
 NEW BRUNSWICK, 1962-1964< AAPG 4906 841 3
 NEW DIMENSION IN GEOLOGICAL THINKING, AB AAPG 4910 1748.4 1
 >NEW FIELD DISCOVERIES AND DRY NEW FIELD AAPG 4906 634 3
 NEW FIELD WILDCATS, UNITED STATES, 1964 AAPG 4906 634 3

KEYWORD INDEX

OIC, SACRAMENTO VALLEY, BKT.,<	>NEW FORAMINIFERAL ZUNATIONS, UPPER MESOZ	AAPG 4907	1080.1	1
SIC LACUSTRINE DEPOSITS,	>NEW FRONTIERS IN MONTANA EXPLORATIONS, A	AAPG 4901	119.1	1
>DEVELOPMENTS IN	NEW JERSEY AND PENNSYLVANIA, ABST.,< IAS	AAPG 4903	361.2	1
>TOROSA BASIN,	NEW JERSEY, 1964<	AAPG 4906	684	3
>PENNISYLVANIAN,	NEW MEXICO AND TEXAS<	AAPG 4911	2140	3
>PERMIAN,	NEW MEXICO BASINS<	AAPG 4911	2120	3
>MESOZOIC,	NEW MEXICO BASINS<	AAPG 4911	2120	3
>CRETACEOUS,	NEW MEXICO BASINS<	AAPG 4911	2120	3
PETROLEUM POSSIBILITIES,	NEW MEXICO BASINS<	> AAPG 4911	2120	3
CHART<	>NEW MEXICO BASINS, DEVONIAN<	AAPG 4911	2120	3
>OIL TESTS,	>NEW MEXICO BASINS, MAPS AND CORRELATION	AAPG 4911	2120	3
T TEXAS AND SOUTHEASTERN	>NEW MEXICO BASINS, MISSISSIPPINIAN<	AAPG 4911	2120	3
>DRUGRANDE BASIN,	>NEW MEXICO BASINS, PALEOZOIC<	AAPG 4911	2120	3
>PEDREGOSA BASIN,	>NEW MEXICO BASINS, PRECAMBRIAN<	AAPG 4911	2120	3
>SAN MATEO BASIN,	NEW MEXICO BASINS, TABLE<	AAPG 4911	2120	3
>LUCERO BASIN,	NEW MEXICO IN 1964< DEVELOPMENTS IN WES	AAPG 4906	728	1
CHILLO EVAPORITE BASINS,	NEW MEXICO<	AAPG 4911	2120	3
AN LUIS BASIN, COLORADO-	NEW MEXICO< RATON BASIN AND NOTES ON S	AAPG 4911	2041	1
CENTRAL AND SOUTHWESTERN	NEW MEXICO< EDIMENTARY BASINS OF SOUTH-	AAPG 4911	2120	1
SANDSTONES, NORTHWESTERN	NEW MEXICO, ARST.,< CEDUS STRIKE-VALLEY	AAPG 4903	349.2	1
THERN MANZANO MOUNTAINS,	NEW MEXICO, ABST.,< ADERA LIMESTONE, NOR	AAPG 4903	353.3	1
SAN JUAN BASIN, NORTHERN	NEW MEXICO, ABST.,< CKS-- GALLUP FIELD,	AAPG 4909	1575.3	1
SANGRE DE CRISTO UPLIFT,	NEW MEXICO, CROSS SECTION<	> AAPG 4907	966	3
OLORADO AND NORTHEASTERN	NEW MEXICO, MAPS MENTS, SOUTHEASTERN C	AAPG 4911	2041	3
>DEVELOPMENTS IN	NEW MEXICO, NORTHWEST, 1964<	AAPG 4906	808	3
>PRODUCTION,	NEW MEXICO, NORTHWEST, 1963-1964<	AAPG 4906	808	3
>DEVELOPMENTS IN	NEW MEXICO, SOUTHEASTERN, 1964<	AAPG 4906	728	3
AND OIL DEVELOPMENTS IN	NEW YORK STATE, 1964<	>GAS AAPG 4906	661	1
NIAN CATSKILL COMPLEX OF	NEW YORK, ABST.,< -PLATFORM DOMAIN, DEVO	AAPG 4903	336.2	1
NIAN CATSKILL COMPLEX OF	NEW YORK, ABST.,< ELTAIC SEQUENCES, DEVO	AAPG 4903	364.1	1
>PRODUCTION,	NEW YORK, 1963-1964<	AAPG 4906	661	3
P D., ON DEVELOPMENTS IN	NEW ZEALAND, 1964<	>KEAR AAPG 4908	1349	3
>OIL AND GAS MAPS,	NEW ZEALAND, 1964<	AAPG 4908	1349	3
-1964<	>NEW-FIELD WILDCATS, UNITED STATES, 1945	AAPG 4906	634	3
64<	>NEW-POOL DISCOVERIES, UNITED STATES, 19	AAPG 4906	634	3
> COLORADO, J, MUDDY, OR	NEWCASTLE SANDSTONE<	>DAKOTA GROUP AAPG 4902	186	3
>IOCENE RADIOLARIA OF	NEWPORT BAY, CALIFORNIA, ABST.,<	AAPG 4907	1090.2	1
C FORAMINIFERA FROM NEAR	NEWPORT BEACH, CALIFORNIA, AHST.,< KTUNI	AAPG 4910	1764.1	1
INIFERA IN WATER COLUMN,	NEWPORT SUBMARINE CANYON, ABST.,< FORAM	AAPG 4910	1763.3	1
MAHEA, TYPE SECTION AN	>NEYRIZ FORMATION, IRANIAN OIL CONSORTIU	AAPG 4912	2182	3
INC., ON DEVELOPMENTS IN	NICARAGUA, 1964< ARHY, AND ASSOCIATES,	AAPG 4908	1112	3
EDIMENTARY ENVIRONMENTS,	NIGER DELTA AREA<	>CLASSIFICATION, 5 AAPG 4905	547	3
>YOUNGER SUITE DEPOSITS,	NIGER DELTA<	AAPG 4905	547	3
>OLDER SANDS DEPOSITS,	NIGER DELTA<	AAPG 4905	547	3
RE>OLDER SANDS DEPOSITS,	NIGER DELTA, AND ADJACENT AREAS, SEDIME	AAPG 4905	547	1
NTARY E >LATE QUATERNARY	NIGER DELTA, FORAMINIFERA<	AAPG 4905	547	3
>GULF OF GUINEA,	NIGER DELTA, NIGERIA<	AAPG 4905	547	3
>AFRICA,	NIGER DELTA, WEST AFRICA, ABST.,< DIMENT	AAPG 4903	333.1	1
S OF THE LATE QUATERNARY	NIGER, 1964<	>PERRODON AAPG 4908	1257	3
>A., ON DEVELOPMENTS IN	NIGERIA,<	AAPG 4905	547	3
>AFRICA, NIGER DELTA,	NIGERIA, 1963-1964<	AAPG 4908	1257	3
>PRODUCTION,	NIGERIA, 1964<	>SHORTY, K AAPG 4908	1257	3
> C., ON DEVELOPMENTS IN	NIGERIA, 1964<	AAPG 4908	1257	3
>OIL AND GAS MAP,	NIGERIA, 1964<	AAPG 4908	1257	3
IAL REFERENCE TO TULE C	>NIGERIAN COASTAL PLAIN GEOSYNCLINE<	AAPG 4905	547	3
SR FLUID PRES >ORIGIN OF	>NIIGATA GAS FIELD, JAPAN<	AAPG 4903	286	3
>CANADA,	NIKANASSIN FORMATION<	AAPG 4909	1426	3
>NIR-AM POOL, ISRAEL<	>NIS 'U OF NORTHEASTERN MONTANA WITH SPEC	AAPG 4909	1570.2	1
NITROGEN=METHANE GAS AND ANOMALOUSLY HI	NITROGEN=METHANE GAS AND ANOMALOUSLY HI	AAPG 4910	1757.1	1

KEYWORD INDEX

THATIGRAPHY OF NORTH AM	>OBSERVATIONS ON MARINE LOWER JURASSIC S	AAPG 4909	1485	1
>GULF OF GUINEA	OCEAN BASIN<	AAPG 4905	547	1
SUGGEST NATURE OF DEEP-	OCEAN SEDIMENTS, ABST.<	AAPG 4910	1757.2	1
F SEDIMENTS IN THE WORLD	TIION TECHNIQUES	AAPG 4903	339.4	1
>PALEOCURRENTS AND	>OCEANIC COASTAL DEPOSITION<	AAPG 4904	445	3
>CURRENT WORLD	OCEANOGRAPHY, AHST.<	AAPG 4903	346.3	1
>PACIFIC	OFFSHORE ACTIVITIES<	AAPG 4910	1680	3
SOUTHERN SANTA BARBARA	OFFSHORE EXPLORATION 1949-1965, ABST.<	AAPG 4907	1079.2	1
EAS	OFFSHORE EXPLORATION AND DEVELOPMENTS<	AAPG 4910	1761.4	1
>SUMMARY GEOLOGY OF	OFFSHORE OIL PRODUCING AND POTENTIAL AR	AAPG 4907	1087.6	1
AL GEOLUGY, ABST.<	>OFFSHORE OREGON, OBSERVATIONS ON REGION	AAPG 4910	1758.1	1
PHY AND GEOLUGIC HISTOR	>OFFSHORE OREGON, SOME NOTES ON PETROGRA	AAPG 4910	1764.3	1
>WORLD	OFFSHORE PETROLEUM RESOURCES<	AAPG 4910	1680	1
AND GAS DEVELOPMENTS IN	OHIO DURING 1964<	>OIL	AAPG 4906	673
>INDIANA-	OHIO PLATFROM<	AAPG 4907	894	3
>BASEMENT STUDIES,	OHIO<	AAPG 4907	894	3
E ALLEGHENY FORMATION OF	OHIO, ABST.< S OF SUME SANDSTONES IN TH	AAPG 4903	340.3	1
>MURROW COUNTY,	OHIO, EROSIONAL REMNANTS, CAMBRIAN<	AAPG 4907	894	3
>PRODUCTION,	OHIO, 1954-1964<	AAPG 4906	673	3
AND ITS RELATIONSHIP TO	OIL ACCUMULATION<	SAN JUAN BASIN, ABST	AAPG 4901	114.3
ON OF BASEMENT RELIEF TO	OIL ACCUMULATION<	>RELATI	AAPG 4907	894
>CRUDE	OIL ANALYSES<	AAPG 4912	2246	3
H SEA, 1964, MAP<	>OIL AND GAS CONCESSIONS AND WELLS, NUR	AAPG 4908	1176	3
ENVER BASIN, CRETACEOUS,	OIL AND GAS DEVELOPMENT<	>O	AAPG 4911	1908
EXPLORATION ACTIVITY AND	OIL AND GAS DEVELOPMENT IN UTAH DURING	AAPG 4901	119.2	1
COLORADU, MAP<	>OIL AND GAS DEVELOPMENT, MAROON BASIN,	AAPG 4911	1974	3
ABST.<	>OIL AND GAS DEVELOPMENTS IN AUSTRALIA,	AAPG 4907	1046.2	1
1964<	>OIL AND GAS DEVELOPMENTS IN OHIO DURING	AAPG 4906	673	1
IA IN 1964<	>OIL AND GAS DEVELOPMENTS IN WEST VIRGIN	AAPG 4906	679	1
ASHINGTON, AHST, >RECENT	>OIL AND GAS EXPLORATION ACTIVITIES IN W	AAPG 4910	1760.4	1
1964<	>OIL AND GAS FIELD MAP, WESTERN CANADA,	AAPG 4906	828	3
<	>OIL AND GAS FIELDS, SAN JUAN RASIN, MAP	AAPG 4911	2076	3
<<	>OIL AND GAS FIELDS, TEXAS, EAST, 1964<	AAPG 4906	749	3
>EXPLORATION FOR	>OIL AND GAS IN WYMING, 1964-1965, ABST	AAPG 4909	1569.1	1
OIL AND GAS MAP, ARU DHAPI, 1964<	>OIL AND GAS MAP, ARU DHAPI, 1964<	AAPG 4908	1292	3
OIL AND GAS MAP, AFGHANISTAN, 1964<	>OIL AND GAS MAP, AFGHANISTAN, 1964<	AAPG 4908	1330	3
OIL AND GAS MAP, AFRICA, CENTRAL AND SO	>OIL AND GAS MAP, ANGOLA, 1964<	AAPG 4908	1257	3
UTHERN, MAP, 1964<	>OIL AND GAS MAP, ARGENTINA, 1964<	AAPG 4908	1257	3
4<	>OIL AND GAS MAP, BAHRAIN, 1964<	AAPG 4908	1292	3
64<	>OIL AND GAS MAP, BOLIVIA, 1964<	AAPG 4908	1112	3
>OIL AND GAS MAP, BRUNET-MALAYSIA, 1964<	>OIL AND GAS MAP, BRUNET-MALAYSIA, 1964<	AAPG 4908	1330	3
>OIL AND GAS MAP, BUKHNA, 1964<	>OIL AND GAS MAP, BUKHNA, 1964<	AAPG 4908	1330	3
>OIL AND GAS MAP, CAHINDA, 1964<	>OIL AND GAS MAP, CAHINDA, 1964<	AAPG 4908	1257	3
>OIL AND GAS MAP, CHINA, MAINLAND, 1964<	>OIL AND GAS MAP, CHINA, MAINLAND, 1964<	AAPG 4908	1330	3
>OIL AND GAS MAP, CHINA, TAIWAN, 1964<	>OIL AND GAS MAP, CHINA, TAIWAN, 1964<	AAPG 4908	1330	3
>OIL AND GAS MAP, CONGO BRAZZAVILLE, 196	>OIL AND GAS MAP, CONGO BRAZZAVILLE, 19	AAPG 4908	1257	3
>OIL AND GAS MAP, CONGO LEOPOLDOVILLE, 19	>OIL AND GAS MAP, CONGO LEOPOLDOVILLE, 19	AAPG 4908	1257	3
>OIL AND GAS MAP, CUBA, 1964<	>OIL AND GAS MAP, CUBA, 1964<	AAPG 4908	1112	3
>OIL AND GAS MAP, DHUFAR, 1964<	>OIL AND GAS MAP, DHUFAR, 1964<	AAPG 4908	1292	3
>OIL AND GAS MAP, ECUADOR, 1964<	>OIL AND GAS MAP, ECUADOR, 1964<	AAPG 4908	1112	3
>OIL AND GAS MAP, EGYPT U.A.R., 1964<	>OIL AND GAS MAP, EGYPT U.A.R., 1964<	AAPG 4908	1232	3
>OIL AND GAS MAP, FAH EAST, 1964<	>OIL AND GAS MAP, FAH EAST, 1964<	AAPG 4908	1330	3
>OIL AND GAS MAP, GAHON, 1964<	>OIL AND GAS MAP, GAHON, 1964<	AAPG 4908	1257	3
>OIL AND GAS MAP, INDIA, 1964<<	>OIL AND GAS MAP, INDIA, 1964<<	AAPG 4908	1330	3
>OIL AND GAS MAP, INDONESIA, 1964<	>OIL AND GAS MAP, INDONESIA, 1964<	AAPG 4908	1330	3
>OIL AND GAS MAP, IRAN, 1964<	>OIL AND GAS MAP, IRAN, 1964<	AAPG 4908	1292	3
>OIL AND GAS MAP, IRAQ, 1964<	>OIL AND GAS MAP, IRAQ, 1964<	AAPG 4908	1292	3
>OIL AND GAS MAP, JAPAN, 1964<	>OIL AND GAS MAP, JAPAN, 1964<	AAPG 4908	1330	3
>OIL AND GAS MAP, KUWAIT, 1964<	>OIL AND GAS MAP, KUWAIT, 1964<	AAPG 4908	1292	3
>OIL AND GAS MAP, KUWAIT-SAUDI ARABIA NE	>OIL AND GAS MAP, KUWAIT-SAUDI ARABIA NE	AAPG 4908	1292	3
>OIL AND GAS MAP, MIDDLE EAST AND ADJACE	>OIL AND GAS MAP, MIDDLE EAST AND ADJACE	AAPG 4908	1292	3
>OIL AND GAS MAP, NETHERLANDS, 1964<	>OIL AND GAS MAP, NETHERLANDS, 1964<	AAPG 4908	1176	3
>OIL AND GAS MAP, NIGERIA, 1964<	>OIL AND GAS MAP, NIGERIA, 1964<	AAPG 4908	1257	3
>OIL AND GAS MAP, PAKISTAN, EAST, 1964<	>OIL AND GAS MAP, PAKISTAN, EAST, 1964<	AAPG 4908	1330	3
>OIL AND GAS MAP, PAKISTAN, WEST, 1964<	>OIL AND GAS MAP, PAKISTAN, WEST, 1964<	AAPG 4908	1330	3
>OIL AND GAS MAP, PENNSYLVANIA, 1964<	>OIL AND GAS MAP, PENNSYLVANIA, 1964<	AAPG 4906	666	3

>OIL AND GAS MAP, PERU, 1964< AAPG 4908 1112 3
 >OIL AND GAS MAP, PHILIPPINES, 1964< AAPG 4908 1330 3
 >OIL AND GAS MAP, QATAR, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAP, SAUDI ARABIA, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAP, SICILY, 1964< AAPG 4908 1176 3
 >OIL AND GAS MAP, SUMATRA, 1964< AAPG 4908 1330 3
 >OIL AND GAS MAP, SYRIA, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAP, TRINIDAD, 1964< AAPG 4908 1112 3
 >OIL AND GAS MAP, TUNISIA, 1964< AAPG 4908 1232 3
 >OIL AND GAS MAP, UNITED KINGDOM, 1964< AAPG 4908 1176 3
 >OIL AND GAS MAPS, ALGERIA, 1964< AAPG 4908 1232 3
 >OIL AND GAS MAPS, AUSTRALIA, 1964< AAPG 4908 1349 3
 >OIL AND GAS MAPS, AUSTRIA, 1964< AAPG 4908 1176 3
 >OIL AND GAS MAPS, BRAZIL, 1964< AAPG 4908 1112 3
 >OIL AND GAS MAPS, CHILE, 1964< AAPG 4908 1112 3
 >OIL AND GAS MAPS, COLUMBIA, 1964< AAPG 4908 1112 3
 >OIL AND GAS MAPS, FRANCE, 1964< AAPG 4908 1176 3
 >OIL AND GAS MAPS, GERMAN FEDERAL REPUBL AAPG 4908 1176 3
 >OIL AND GAS MAPS, ISRAEL, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAPS, ITALY, 1964< AAPG 4908 1176 3
 >OIL AND GAS MAPS, LIBYA, 1964< AAPG 4908 1232 3
 >OIL AND GAS MAPS, MEXICO, 1964< AAPG 4908 1102 3
 >OIL AND GAS MAPS, MOROCCO, 1964< AAPG 4908 1232 3
 >OIL AND GAS MAPS, NEW ZEALAND, 1964< AAPG 4905 1349 3
 >OIL AND GAS MAPS, PERSIAN GULF AREA, 19 AAPG 4908 1292 3
 >OIL AND GAS MAPS, TURKEY, 1964< AAPG 4908 1292 3
 >OIL AND GAS MAPS, VENEZUELA, 1964< AAPG 4908 1112 3
 >OIL AND GAS OCCURRENCES IN DISTURBED BE AAPG 4901 117.1 1
 >OIL AND GAS PRODUCTION AND POTENTIAL, P AAPG 4911 1926 3
 OIL AND GAS RESERVES IN SOUTH LOUISIANA AAPG 4903 334.2 1
 OIL AND GAS, ABST.< ON OF PALEOGEOGRAPH AAPG 4909 1567.3 1
 OIL AND GAS, ABST.< MIGR AAPG 4910 1766.5 1
 OIL AND GAS, AND PHOSPHATE, IDAHO- WYOM AAPG 4911 1847 3
 OIL AND SEDIMENT RESEARCH< AAPG 4912 2246 3
 OIL DEVELOPMENT SEQUENCE< AAPG 4912 2246 3
 OIL DEVELOPMENTS IN NEW YORK STATE, 196 AAPG 4906 661 1
 OIL EXPLORATIONS, ABST.< CTING MUD-ROCKS AAPG 4903 356.2 1
 >OIL FIELD DISCOVERIES, UNITED STATES, 1 AAPG 4906 634 3
 OIL FIELDS AND TECTONIC UNITS, MAP< >VE AAPG 4905 526 3
 OIL FIELDS OF NORTHERN SWEETGRASS ARCH, AAPG 4909 1573.5 1
 >OIL FIELDS, BIG HORN BASIN, WYOMING AND AAPG 4903 277 3
 >OIL FIELDS, IRANIAN OIL CONSORTIUM AGRE AAPG 4912 2182 3
 OIL FIELDS, PARADOX BASIN, FOUR CORNERS AAPG 4911 2020 3
 OIL GENERATION AND MIGRATION< AAPG 4912 2246 3
 >OIL GENESIS AND MIGRATION IN MODERATELY AAPG 4912 2246 3
 OIL GENESIS AND MIGRATION< LOGICAL RELA AAPG 4912 2246 3
 OIL GENESIS AND PRIMARY MIGRATION IN CO AAPG 4912 2246 3
 OIL IN CENTRAL MONTANA, ABST.< AAPG 4909 1573.3 1
 OIL IN MID-CONTINENT AREA, ABST.< ROLE AAPG 4909 1561.2 1
 OIL IN MID-CONTINENT, ABST.< AAPG 4909 1564.4 1
 OIL IN NORTHEAST POWDER RIVER BASIN, WY AAPG 4901 118.1 1
 OIL IN SALT CREEK FIELD, NATRONA COUNTY AAPG 4909 1574.2 1
 OIL IN SEMITROPIC- TRICO AREA, SAN JOAQ AAPG 4907 1042.3 1
 OIL INTERESTS, ABST.< AAPG 4910 1748.5 1
 OIL OCCURRENCES IN THE TAR SPRINGS MISS AAPG 4903 358.3 1
 OIL POSSIBILITIES IN MONTEREY AND SALIN AAPG 4907 1081.1 1
 OIL POSSIBILITIES OF MESOZOIC ROCKS IN AAPG 4910 1757.3 1
 OIL PRODUCING AND POTENTIAL AREAS OF PA AAPG 4907 1087.6 1
 OIL PRODUCTION IN NORTH-CENTRAL NORTH D AAPG 4909 1571.1 1
 OIL PROVINCES TO SEDIMENTARY FACIES AND AAPG 4911 1974 3
 >OIL TESTS, NEW MEXICO BASINS, TABLE< AAPG 4911 2120 3
 OIL TRAPS OF WESTERN POWDER RIVER BASIN AAPG 4909 1573.1 1
 OIL TRAPS, ABST.< PENNSYLVANIAN AND PERMI AAPG 4909 1572.3 1
 OIL< >DISTRIBUTION OF AAPG 4912 2246 3
 >OIL-FIELD GAS OR WET GAS, JAPAN< AAPG 4903 286 3
 >OJINAGA FORMATION, MEXICO AND TEXAS< AAPG 4905 511 3
 >OJO ALAMO SANDSTONE, SAN JUAN BASIN< AAPG 4911 2076 3

KEYWORD INDEX

STRICT	>DEVELOPMENTS IN	OKLAHOMA AND THE PANHANDLE OF TEXAS, UI	AAPG 4906	710	1
>DIAGRAMS	SOUTHERN	OKLAHOMA GEOSYNCLINE<	AAPG 4907	927	3
>PRODUCTION,		OKLAHOMA PANHANDLE, 1963-1964<	AAPG 4906	710	3
>CENTRAL		OKLAHOMA PLATFORM<	AAPG 4906	710	3
SIPPIAN OSAGE, NORTHWEST		OKLAHOMA PLATFORM, AHST,<	>MISSISS	AAPG 4909	1562.4
>ANADARKO BASIN,		OKLAHOMA<	AAPG 4906	710	3
>ARKOMA BASIN,		OKLAHOMA<	AAPG 4906	710	3
>BASALT-ROCK WELLS,		OKLAHOMA<	AAPG 4907	927	3
GH-ANGLE REVERSE FAULTS,		OKLAHOMA<	AAPG 4907	927	3
>CARLTON RHYOLITE GROUP,		OKLAHOMA<	AAPG 4907	927	3
>WICHITA GRANITE GROUP,		OKLAHOMA<	AAPG 4907	927	3
Y MOUNTAIN GANNU GROUP,		OKLAHOMA<	>RAGGED	AAPG 4907	927
IN BASALT-SILITE GROUP,		OKLAHOMA<	>NAVAJOE MOUNTA	AAPG 4907	927
N METASEDIMENTARY GROUP,		OKLAHOMA<	>TILIMA	AAPG 4907	927
HUCKS, WICHITA PROVINCE,		OKLAHOMA<	>BASEMENT	AAPG 4907	927
STERN ARRUCKLE PROVINCE,		OKLAHOMA<	>BASEMENT ROCKS, EA	AAPG 4907	927
LINAL RHEA, ARKANSAS AND		OKLAHOMA<	PRUABLY IN WICHITA GEOSYNC	AAPG 4910	1647
G IN WICHITA MOUNTAINS,		OKLAHOMA<	UNT OF NORTHWARD OVERTHRUSTIN	AAPG 4910	1666
AFA, DESMOINESIAN ROCKS,		OKLAHOMA< W AND ADJUSTED ELECTRIC LOG D	AAPG 4902	126	3
AL, EVOLUTION OF SOUTHERN		OKLAHOMA--A SUMMARY< ROCKS AND STRUCTUR	AAPG 4907	927	1
WOOD POUL, GRADY COUNTY,		OKLAHOMA, ABST,< EEP EXPLORATION-- CHIT	AAPG 4909	1563.2	1
ALE FIELDS, NORTHWESTERN		OKLAHOMA, ABST,< EST QUTNLAN AND CEINARD	AAPG 4909	1563.4	1
DETERMINATIONS, SOUTHERN		OKLAHOMA, BASEMENT ROCKS< ISOTOPIC AGE	AAPG 4907	927	3
BASEMENT ROCKS, SOUTHERN		OKLAHOMA, CHARTS BRIAN AND PRECAMHRIAN	AAPG 4907	927	3
DE PENNSYLVANIAN ROCKS,		OKLAHOMA, ELECTRIC- LOG CORRELATIONS< D	AAPG 4902	126	3
>NORTHEASTERN		OKLAHOMA, SPAVINAW GRANITES<	AAPG 4910	1647	3
>WICHITA MOUNTAINS,		OKLAHOMA, STRATIGRAPHIC COLUMN AND MAP<	AAPG 4910	1666	3
>THE		>OLDER SANDS DEPOSITS, NGER DELTA<	AAPG 4905	547	3
ELATION OF PACIFIC COAST		OLDEST IS THE NEAREST, ABST,<	AAPG 4909	1566.2	1
NSUL >HISTROSTRATIGRAPHY OF		OLIGOCENE MICROFAUNAS, ABST,< ONAL CORR	AAPG 4910	1766.2	1
IN >UPPER EOCENE-LOWER		OLIGOCENE STRATA, SOUTHLRN OLYMPIC PENI	AAPG 4907	1089.1	1
IGOCENE STRATA, SOUTHERN		OLIGOCENE STRATIGRAPHY AND PALEONTOLOGY	AAPG 4910	1753.2	1
>DEVELOPMENTS IN		OLYMPIC PENINSULA, WASHINGTON, ABST,< L	AAPG 4907	1089.1	1
>BASEMENT CONTROL,		OMAN, 1964<	AAPG 4908	1292	3
>PRODUCTION,		>ON CERTIFICATION OF GEOLOGISTS<	AAPG 4910	1707	1
>DEVELOPMENTS IN		ONTARIO<	AAPG 4907	950	3
Y, AUSTRALIA, MAP AND L		ONTARIO, 1860-1964<	AAPG 4906	841	3
>SUDAN,		ONTARIO, 1964<	AAPG 4906	841	3
SSING GEOPHYSICAL DATA,		>DORAMINNA NO. 1 WELL, NORTHERN TERRITOR	AAPG 4901	3	3
LURATION FOR BASE METAL		OPERCULINA LIMESTONE<	AAPG 4909	1453	3
ABST,<		>OPTICAL METHODS AND EQUIPMENT FOR PROCE	AAPG 4907	1085.1	1
HY, MAPS, SECTIONS, AND		>OPTIMUM USE OF GEOPHYSICAL TOOLS IN EXP	AAPG 4907	1087.3	1
>STRATIGRAPHIC CHARTS,		>OPTIMUM USE OF GRAVITY IN EXPLORATION,	AAPG 4910	1754.4	1
>RESTRICTIONS OF THE		>DUQUIRRH BASIN, STRUCTURE AND STRATIGRAP	AAPG 4911	1926	3
S AND BLACK MESA BASINS,		>DUQUIRRH FORMATION, UTAH, NEVADA, AND ID	AAPG 4911	1926	3
D SUUTH-CENTRAL MONTANA,		>ORBULINID DATUM, ABST,<	AAPG 4907	1079.3	1
>FOSSIL COLLECTIONS,		>ORDOVICIAN<	>KAIPAROWIT	AAPG 4911	1997
TRATIGRAPHY OF EAST-CEN		>ORDOVICIAN<	>CENTRAL AN	AAPG 4911	1824
COASTAL STRATIGRAPHY OF		>ORDOVICIAN<	AAPG 4902	2076	3
>LOWER JURASSIC,		>ORDOVICIAN, BIG HORN BASIN<	AAPG 4911	1867	3
E CONTINENT L MARGIN OFF		>ORDOVICIAN, DELAWARE BASIN<	AAPG 4911	2140	3
Y, ABST,<		>ORDOVICIAN, IDAHO- WYOMING THRUST BELT<	AAPG 4911	1847	3
EULOGIC HISTOR >OFFSHORE		>ORDOVICIAN, RUCKY MOUNTAIN REGION<	AAPG 4911	17d1	3
>DEVELOPMENTS IN		>ORDOVICIAN, SILURIAN, AND DEVONIAN RIUS	AAPG 4902	172	1
PLORATION FOR BASE METAL		>ORDOVICIAN, WESTERN MONTANA<	AAPG 4911	1801	3
S<		>ORDOVICIAN, WIND RIVER BASIN, WYOMING<	AAPG 4911	1878	3
ON OF CARBON ISOTOPES IN		OREGON AND WASHINGTON WITH COMMENTS ON	AAPG 4907	1083.4	1
		OREGON STRATIGRAPHY, FOSSILS<	AAPG 4909	1485	3
		OREGON, ABST,< SEDIMENTARY MODEL OF TH	AAPG 4903	336.3	1
		OREGON, OBSERVATIONS ON REGIONAL GEOLUG	AAPG 4910	1758.1	1
		OREGON, SOME NOTES ON PETROGRAPHY AND G	AAPG 4910	1764.3	1
		OREGON, 1964<	AAPG 4906	819	3
		DRES, ABST,< OF GEOPHYSICAL TOOLS IN EX	AAPG 4907	1087.3	1
		>ORGANIC MATERIAL IN SHALES AND MUDSTONE	AAPG 4903	248	3
		>ORGANIC MATERIAL OF SEDIMENTS< STRIBUTI	AAPG 4912	2246	3
		>ORGANIC ORIGIN OF PETROLEUM<	AAPG 4901	3	3

DESHIPS OF SEDIMENTS AND
LAND, ABST.<

ENVIRONMENTAL FACTORS IN
H FLUID PRESSURES, CENT
S<

NTANA, ABST.<

ALDUSLY HIGH FLUID PRES
>ORGANIC

BST.<

NE DEPOSITS, NEW JERSEY

DDY SANDSTONE, COLORADO,
IGNIFTANCE TO PETROLEUM

USTAL SHEAR PATTERNS AND

T.< >MISSISSIPPAN
>MONTANA,
>MONTANA,
ER KEWEEANAWAN SIBLEY AND

BERTA<

ONTINENT REGION, ABST.<

DURI, ROOTS, PROBABLY IN
RTHWARD OVERTHRUSTING IN
PHIC COLUMN AND MAP<

APPRAISAL<

DIMENTARY CONVERGENCE OF
RAPHIC RELATIONS BETWEEN
L METHODS, ABST.<

TO 1975, AHST.<

< >OUACHITA

K

PINE, SAN GUILLERMO, AND
M AGREEMENT AREA, TYPE

>REGIONAL CORRELATION OF
ITY METER OPERATIONS OFF
G AND POTENTIAL AREAS OF
FORANINIFERA OF TROPICAL
ABST.<

EVELOPMENTS IN SOUTHWEST
HRENFRG IN NORTHEASTERN
TINA, 1964<

AREA, BENGAL BASIN, EAST
>OIL AND GAS MAP,
>OIL AND GAS MAP,
>PRODUCTION,
>DEVELOPMENTS IN

LUN >FAUNAL ZONES OF THE
>PRE-FORT UNION
>FUSSILS,
>BIG HUNN HASIN,

UF VIEW<

RT<

ATURE<

PS, CANADA AND MINNESOT

ORGANISMS, MUGU LAGOON, CALIFORNIA, ABS AAPG 4907 1091.2 1

>ORIENTED SAMPLING IN CONTINENTAL BORDER AAPG 4910 1761.2 1

ORIGIN AND DISTRIBUTION OF SEDIMENTS, A AAPG 4902 233 1

>ORIGIN AND TECTONIC SIGNIFICANCE OF HIG AAPG 4903 335.1 1

>ORIGIN OF CONTINENTAL SHELVES AND SLOPE AAPG 4909 1379 3

>ORIGIN OF DELAWARE BASIN< AAPG 4911 2140 3

>ORIGIN OF GULF OF MEXICO, ABST.< AAPG 4910 1751.1 1

>ORIGIN OF LOWER TYLER OIL IN CENTRAL MO AAPG 4909 1573.3 1

>ORIGIN OF NITROGEN=METHANE GAS AND ANOM AAPG 4910 1757.1 1

>ORIGIN OF PETROLEUM< AAPG 4901 3 3

>ORIGIN OF PETROLEUM< AAPG 4912 2246 3

>ORIGIN OF PETROLEUM, REVIEW,< AAPG 4903 248 3

>ORIGIN OF PISULITES, ABST.< AAPG 4903 360.3 1

>ORIGIN OF REDBEDS, UNSOLVED PROBLEMS, A AAPG 4910 1761.5 1

>ORIGIN OF SODIUM=HIGH TRIASSIC LACUSTRI AAPG 4903 361.2 1

ORIGIN OF UPPER BURROWED HEDS< >MU AAPG 4902 186 3

ORIGIN< IN MARINE ORGANISMS, POSSIBLE S AAPG 4903 301 1

OROGENESIS, ABST.< >CR AAPG 4903 351.3 1

>OROGRANDE BASIN, NEW MEXICO< AAPG 4911 2120 3

OSAGE, NORTHWEST OKLAHOMA PLATFORM, ABS AAPG 4909 1562.4 1

OSBURN FAULT ZONE< AAPG 4909 1398 3

OSBURN LINEAMENT< AAPG 4909 1398 3

OSLER SEDIMENTS, LAKE SUPERIOR REGION< AAPG 4907 950 3

>OSMOSIS IN ARGILLACEOUS ROCKS< AAPG 4907 1004 1

>OSMOSIS IN VIKING FORMATION SAMPLES, AL AAPG 4907 1004 3

>OSWEGO LIMESTONE FACIES CHANGE IN MID-C AAPG 4909 1561.4 1

>OTADAI FORMATION, JAPAN< AAPG 4903 286 3

OUACHITA GEOSYNCLINAL BELT, ARKANSAS AN AAPG 4910 1647 3

OUACHITA MOUNTAINS, OKLAHOMA< UNT OF NO AAPG 4910 1666 3

>OUACHITA MOUNTAINS, OKLAHOMA, STRATIGRA AAPG 4910 1666 3

>OUACHITA OVERTHRUSTING-- STRATIGRAPHIC AAPG 4910 1666 1

OUACHITA SEDIMENTS USED IN EXPLAINING S AAPG 4910 1666 3

OUACHITAS AND ADJACENT AREAS< G STRATIG AAPG 4910 1666 3

>OUTLINING OF SHALE MASSES BY GEOPHYSICA AAPG 4903 353.2 1

>OUTLOOK FOR DOMESTIC PETROLEUM INDUSTRY AAPG 4909 1561.1 1

>OUZEH FORMATION, IRAN< AAPG 4901 88 3

>OVERTHRUSTING-- STRATIGRAPHIC APPHATSAL AAPG 4910 1666 1

>OXNARD FIELD, CALIFORNIA< AAPG 4905 526 3

>OXNARD PLAIN, CALIFORNIA< AAPG 4905 526 3

>OZARK DOME, INTERPRETATION OF< AAPG 4910 1647 3

>OZARK PRE-CAMBRIAN= PALFOZOIC RELATIONS AAPG 4910 1647 1

OZENA FAULTS, NORTHWESTERN VENTURA COUN AAPG 4907 1088.2 1

>PADEH FORMATION, IRANIAN OIL CONSORTIU AAPG 4912 2182 3

PACIFIC COAST OLIGOCENE MICROFAUNAS, AB AAPG 4910 1766.2 1

PACIFIC COAST, ABST.< SURFACE SHIP GRAV AAPG 4907 1087.4 1

PACIFIC COAST, ABST.< OIL PRODUCIN AAPG 4907 1087.6 1

PACIFIC OCEAN, ABST.< ND SHALLOW-WATER AAPG 4910 1763.2 1

>PACIFIC OFFSHORE EXPLORATION 1949=1965, AAPG 4907 1079.2 1

PACIFIC REGION DURING 1964< PETROLEUM D AAPG 4908 1349 1

PACIFIC SURFACE SEDIMENTS, ABST.< RMA E AAPG 4910 1760.1 1

>PADULA, E. L., ON DEVELOPMENTS IN ARGENT AAPG 4908 1112 3

PAKISTAN, ABST.< BSURFACE OF THE HOGHA AAPG 4903 357.2 1

PAKISTAN, EAST, 1964< AAPG 4908 1330 3

PAKISTAN, WEST, 1964< AAPG 4908 1330 3

PAKISTAN, 1963-1964< AAPG 4908 1330 3

PAKISTAN, 1964< AAPG 4908 1330 3

PALIOCENE AND EOCENE GEOLOGIC SECTION A AAPG 4903 355.2 1

PALEOCENE UNCONFORMITY, WYOMING< AAPG 4903 277 3

PALEOCENE< AAPG 4909 1473 3

PALEOCENE< AAPG 4911 1867 3

>PALEOCENE- EOCENE BOUNDARY< AAPG 4909 1473 3

>PALEOCENE--A MICHAPELEONTOLOGISTS POINT AAPG 4909 1473 1

>PALEOCENE-LOWER EOCENE, CORRELATION CHA AAPG 4909 1473 3

>PALEOCENE, HISTORICAL SUMMARY< AAPG 4909 1473 3

>PALEOCENE, UPPER, STRATIGRAPHIC NOMENCL AAPG 4909 1473 3

>PALEOCENE, WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3

>PALEOCURRENT MAPPING, KEWEEANAW OUTCRO AAPG 4907 950 3

>JURASSIC- TRIASSIC, >CRETACEOUS, >SALT TECTONICS, >COMMERCIAL PRODUCTS, >TRAPS, IAN<	PARADUX BASIN, FOUR CORNERS AREA< PARADUX BASIN, FOUR CORNERS AREA< PARADUX BASIN, FOUR CORNERS AREA< PARADUX BASIN, FOUR CORNERS AREA< PARADUX BASIN, FOUR CORNERS AREA<	AAPG 4911 2020 3 AAPG 4911 2020 3 AAPG 4911 2020 3 AAPG 4911 2020 3 AAPG 4911 2020 3
ZUICK<	>PARADUX BASIN, FOUR CORNERS AREA, CAMHR	AAPG 4911 2020 3
ISBON VALLEY ANTICLINE,>	PARADUX BASIN, FOUR CORNERS AREA, MAPS<	AAPG 4911 2020 3
SINK<	>PARADUX BASIN, FOUR CORNERS AREA, MAPS, PALEO	AAPG 4911 2020 3
WYOMING--AN OLD STRATEG	PARADUX BASIN, UTAH-- EXPLORATION AND D	AAPG 4909 1571.4 1
ARISON WITH GULF >RECENT	>PARANA BASIN, BRAZIL<	AAPG 4908 1112 3
1964<	>PARIS BASIN, FRANCE<	AAPG 4908 1176 3
>ALASKA	>PARKMAN SANDSTONE MEMBER, WIND RIVER BA	AAPG 4903 277 3
DEPOSITS, NEW JERSEY AND	>PARKMAN SANDSTONE, POWDER RIVER BASIN<	AAPG 4903 277 3
>DEVELOPMENTS IN	>PASADENA Orogeny, CALIFORNIA<	AAPG 4905 526 3
>PRODUCTION,	>PATRICK DRAW FIELD, SWEETWATER COUNTY,	AAPG 4909 1574.3 1
>OIL AND GAS MAP,	>PATRICK DRAW FIELD, WYOMING<	AAPG 4903 277 3
WESTERN UTAH, NORTHERN	>PEARSON CHAPEL FIELD, TEXAS<	AAPG 4906 749 3
NEVADA, AND >TECTONICS,	PEAT DIAPIRS IN THE NETHERLANDS, A COMP	AAPG 4903 355.3 1
REDUCTION AND POTENTIAL,	>PEDREGOSA BASIN, NEW MEXICO<	AAPG 4911 2120 3
TENSLEEP OIL TRAPS, AHS	>PFDORNI, H., UN DEVELOPMENTS IN ITALY,	AAPG 4908 1176 3
NU WAYNERSBURG SANDSTONES	>PENA BLANCA ANTICLINE, PANAMA<	AAPG 4904 433 3
AHS, CORRELATION CHART<	>PENINSULAR PENINSULA<	AAPG 4906 854 3
>TECTONIC CHRONOLOGY OF	>PENINSULAR ITALY<	AAPG 4908 1176 3
ST.<	PENNSYLVANIA, AHST,< IASSIC LACUSTRINE	AAPG 4903 361.2 1
>PERMIAN	PENNSYLVANIA, 1964<	AAPG 4906 666 1
EH RIVER BASIN & >PERMO-	PENNSYLVANIA, 1963, 1964<	AAPG 4906 666 3
SIN EVOLUTION AND >PRE-	PENNSYLVANIA, 1964<	AAPG 4906 666 3
>DESMOINESIAN, MIDDLE	>PENNNSYLVANIAN AND PERMIAN BASINS IN NUR	AAPG 4911 1926 1
>UINTA BASIN, UTAH,	PENNSYLVANIAN AND PERMIAN BASINS, UTAH,	AAPG 4911 1926 3
S AND BLACK MESA BASINS,	PENNSYLVANIAN AND PERMIAN BASINS, UTAH,	AAPG 4911 1926 3
>DELaware BASIN,	PENNSYLVANIAN AND PERMIAN INFLUENCE ON	AAPG 4909 1572.3 1
L MONTANA<	PENNSYLVANIAN AND PERMIAN OF THE DUNKAR	AAPG 4903 348.4 1
LT<	PENNSYLVANIAN BURDENLANDS, ABST.<	AAPG 4903 340.2 1
SINS, MAPS<	PENNSYLVANIAN DEPOSITION IN WYOMING, AB	AAPG 4909 1572.2 1
NG<	PENNSYLVANIAN OIL TRAPS OF WESTERN POWD	AAPG 4909 1573.1 1
ENGINEER, ON DEVELOPME	PENNSYLVANIAN PALEOTECTONICS--KEY TO BA	AAPG 4909 1572.1 1
>PURUSITY AND	PENNSYLVANIAN ROCKS, OKLAHOMA, ELECTRIC	AAPG 4902 126 3
>CROSS SECTIONS,	PENNSYLVANIAN<	AAPG 4911 1957 3
RTHEA >PENNSYLVANIAN AND	>KAIAPROWIT	AAPG 4911 1997 3
ONICS, PENNSYLVANIAN AND	PENNSYLVANIAN<	AAPG 4911 2140 3
CANNIRALIZATION PROCESS,	>PENNSYLVANIAN, HIG HORN BASIN<	AAPG 4911 1867 3
> AHS >PENNSYLVANIAN AND	>PENNSYLVANIAN, CENTRAL AND SOUTH-CENTRA	AAPG 4911 1824 3
STONES PENNSYLVANIAN AND	>PENNSYLVANIAN, DENVER BASIN<	AAPG 4911 1908 3
EVADA, ABST.< >BASINS OF	>PENNSYLVANIAN, IDAHU- WYOMING THRUST BE	AAPG 4911 1847 3
TE BASIN, NE >PRE-KAIHAR	>PENNSYLVANIAN, NEW MEXICO BASINS<	AAPG 4911 2120 3
S AND BLACK MESA BASINS,	>PENNSYLVANIAN, PICEANCE CREEK- EAGLE BA	AAPG 4911 1974 3
	>PENNSYLVANIAN, RATON BASIN<	AAPG 4911 2041 3
	>PENNSYLVANIAN, RUCKY MOUNTAIN REGION<	AAPG 4911 1781 3
	>PENNSYLVANIAN, SAN JUAN BASIN<	AAPG 4911 2076 3
	>PENNSYLVANIAN, WESTERN MONTANA<	AAPG 4911 1801 3
	>PENNSYLVANIAN, WIND RIVER BASIN, WYOMI	AAPG 4911 1878 3
	>PEQUOP LITHOSOME, BUTTE BASIN<	AAPG 4902 139 3
	>PERMANENT SECRETARY FOR WORKS AND CHIEF	AAPG 4908 1257 3
	PERMEABILITY, SAN JUAN BASIN<	AAPG 4911 2076 3
	PERMIAN BASIN<	AAPG 4911 2140 3
	PERMIAN BASINS IN NORTHWESTERN UTAH, NO	AAPG 4911 1926 1
	PERMIAN BASINS, UTAH, NEVADA, AND IDAHO	AAPG 4911 1926 3
	PERMIAN COVER OF CRYSTALLINE BASEMENT,	AAPG 4901 22 3
	PERMIAN INFLUENCE ON TENSLEEP OIL TRAPS	AAPG 4909 1572.3 1
	PERMIAN OF THE DUNKARD GROUP, ABST.< ND	AAPG 4903 348.4 1
	PERMIAN SEDIMENTARY ROCKS IN SOUTHERN N	AAPG 4903 335.2 1
	PERMIAN SHALE, TEXAS<	AAPG 4903 248 3
	PERMIAN STRATIGRAPHY AND HISTORY OF BUT	AAPG 4902 139 1
	PERMIAN<	>KAIAPROWIT
	>PERMIAN, RIG HORN BASIN<	AAPG 4911 1867 3

STRATIGRAPHIC NOMENCLAT
LITHOLOGIC UNITS<
TIME=STRATIGRAPHIC UNIT
 >FAUNA,
HISTORY OF DEPOSITION<
 >GARD SANDSTONE,
EAC<

HART< >PENNSYLVANIAN AND
ING, ABST.<
RN POWDER RIVER BASIN D
>PROBLEMS OF CORRELATING
A, 1964<
1964<
1964<
 >OIL AND GAS MAPS,
S<
AMINIFERA AND SEDIMENTS,
 >PRODUCTION,
 >V., ON DEVELOPMENTS IN
 >OIL AND GAS MAP,
TS IN TUNISIA 1964<
CRETACEOUS CLASTIC ROC
RE URGUN, SOME NOTES ON
METHY, STRATIGRAPHY, AND
HELVE, SLOPES >TYPES OF
FRES >RELATIONS BETWEEN
 >RELATION BETWEEN
SOUTHERN AFRICA IN 1964<
964<
4<
OUNTRIES IN 1964<
IN 1964<
AND CAR >REVIEW OF 1964
IFIC REGION DURING 1964
ISTS, GEOPHYSICISTS, AND
EMS, ABST.<
EUROPE IN 1964<
NG TECHNIQUES APPLIED TO
T REGION--LABORATORY FOR
ALYNOLOGY AND ITS USE IN
N OF GEOLOGIC HISTORY TO
E SEISMIC SURVEYS DURING
LIGHTS ON THE HISTORY OF
ESENT AND FU >HISTORY OF
 >OUTLOOK FOR DOMESTIC
Y TO BASIN EVOLUTION AND
POSSIBLE SIGNIFICANCE TO
BASIN, SOURCE AREAS AND
INS<
K
S ROCK >STRATIGRAPHY AND
S ROCK >STRATIGRAPHY AND
INYAN >STRATIGRAPHY AND
D ACCORDING TO ESTIMATED

>PERMIAN, BUTTE BASIN, NEVADA AND UTAH, AAPG 4902 139 3
>PERMIAN, BUTTE BASIN, NEVADA AND UTAH, AAPG 4902 139 3
>PERMIAN, BUTTE BASIN, NEVADA AND UTAH, AAPG 4902 139 3
>PERMIAN, BUTTE BASIN, NEVADA AND UTAH, AAPG 4902 139 3
>PERMIAN, COLORADO<
>PERMIAN, DELAWARE BASIN<
>PERMIAN, DENVER BASIN<
>PERMIAN, IDAHU- WYOMING THRUST BELT<
>PERMIAN, NEW MEXICO BASINS<
>PERMIAN, PARADOK BASIN, FOUR CORNERS AR AAPG 4911 2020 3
>PERMIAN, PIONDER RIVER BASIN<
>PERMIAN, RATON BASIN<
>PERMIAN, ROCKY MOUNTAIN REGION<
>PERMIAN, SAN JUAN BASIN<
>PERMIAN, UNTA BASIN, UTAH< PERMIAN, UTAH AND NEVADA, CORRELATION C AAPG 4911 1926 3
>PERMIAN, WESTERN MONTANAS<
>PERMIAN, WIND RIVER BASIN, WYOMING<
>PERMO- PENNSYLVANIAN DEPOSITION IN WYOM AAPG 4909 1572.2 1
>PERMO- PENNSYLVANIAN OIL TRAPS OF WYSTE AAPG 4909 1573.1 1
>PERMO- TRIASSIC REDBEDS IN WILLISTON BA AAPG 4909 1573.4 1
>PERRODON, A., ON DEVELOPMENTS IN ALGERIA AAPG 4908 1232 3
>PERRODON, A., ON DEVELOPMENTS IN CHAD, AAPG 4908 1257 3
>PERRODON, A., ON DEVELOPMENTS IN NIGER, AAPG 4908 1257 3
PERSIAN GULF AREA, 1964<
>PERSONAL FACTORS IN PROFESSIONAL CAREER AAPG 4910 1590 1
>PERTATATAKA FM., AUSTRALIA, LITHIC LOG< AAPG 4901 3 3
PERU- CHILE TRENCH AREA, ABST.< OF FUR AAPG 4910 1756.3 1
PERU, 1959-1964<
PERU, 1964<
 >BENAVIDES AAPG 4908 1112 3
PERU, 1964<
 >PESCE, A., AND DUMON, E., ON DEVELOPMEN AAPG 4908 1232 3
>PETROGRAPHY AND DERIVATION OF JURASSIC- AAPG 4909 1426 1
PETROGRAPHY AND GEOLOGIC HISTORY, ARST. AAPG 4910 1764.3 1
PETROGRAPHY OF CYCLIC CRETACEOUS DEPOS AAPG 4901 113.4 1
PETROLEUM ACCUMULATION ON CONTINENTAL S AAPG 4909 1379 3
PETROLEUM AND PETROLEUM SOURCE ROCKS IN AAPG 4912 2246 3
PETROLEUM AND SOURCE ROCK<
 >PETROLEUM DEVELOPMENTS IN CENTRAL AND S AAPG 4908 1257 1
 >PETROLEUM DEVELOPMENTS IN FAR EAST IN 1 AAPG 4908 1330 1
 >PETROLEUM DEVELOPMENTS IN MEXICO IN 196 AAPG 4908 1102 1
 >PETROLEUM DEVELOPMENTS IN MIDDLE EAST C AAPG 4908 1292 1
 >PETROLEUM DEVELOPMENTS IN NORTH AFRICA AAPG 4908 1232 1
 >PETROLEUM DEVELOPMENTS IN SOUTH AMERICA AAPG 4908 1112 1
 >PETROLEUM DEVELOPMENTS IN SOUTHWEST PAC AAPG 4908 1349 1
PETROLEUM ENGINEERS AS EXPLORATION TEAM AAPG 4910 1597 3
>PETROLEUM EVOLUTION, PROGRESS AND PROBL AAPG 4901 114.1 1
>PETROLEUM EXPLORATION AND PRODUCTION IN AAPG 4908 1176 1
PETROLEUM EXPLORATION, ARST.< PRUSSI AAPG 4901 113.2 1
PETROLEUM EXPLORATION, ABST.< -CONTINEN AAPG 4909 1560 1
PETROLEUM EXPLORATION, ARST.< >P AAPG 4909 1567.1 1
PETROLEUM EXPLORATION, IDAHO- WYOMING T AAPG 4911 1847 3
PETROLEUM EXPLORATIONS, ABST.< TO MARIN AAPG 4910 1763.1 1
PETROLEUM GEOLOGY--WALLACE E. PRATT E. DE AAPG 4907 1007 1
PETROLEUM GEOLOGY AND ITS BEARING ON PR AAPG 4910 1788.1 1
PETROLEUM INDUSTRY TO 1975, ABST.<
 >PETROLEUM OCCURRENCES IN PARADOX BASIN, AAPG 4909 1561.1 1
 >PETROLEUM ON CONTINENTAL SHELVES< AAPG 4910 1711 1
PETROLEUM ORIGIN IN MARINE ORGANISMS, AAPG 4903 301 1
PETROLEUM POSSIBILITIES, >RATUN AAPG 4911 2041 3
>PETROLEUM POSSIBILITIES, NEW MEXICO BAS AAPG 4911 2120 3
>PETROLEUM POSSIBILITIES, SAN LUIS BASIN AAPG 4911 2041 3
PETROLEUM POTENTIAL OF LATEST CRETACEOU AAPG 4901 116.4 1
PETROLEUM POTENTIAL OF LATEST CRETACEOU AAPG 4903 277 1
PETROLEUM POTENTIAL OF LOWER CRETACFOUS AAPG 4909 1574.1 1
PETROLEUM POTENTIAL, TABLES< ILES, RATE AAPG 4910 1680 3

>ESTIMATES OF FUTURE	PETROLEUM PRODUCTION	AAPG 4910	1713	3	
>INCREASING NEED FOR NEW	>PETROLEUM PRODUCTION, DELAWARE BASIN	AAPG 4911	2140	3	
NS BETWEEN PETROLEUM AND	PETROLEUM RESERVES	AAPG 4910	1597	3	
>ORIGIN OF	PETROLEUM RESOURCES	AAPG 4910	1680	1	
>INDIGENOUS PRECAMBRIAN	PETROLEUM SOURCE ROCKS IN FRESH SEDIMENT	AAPG 4912	2246	3	
>ORGANIC ORIGIN OF	PETROLEUM	AAPG 4912	2246	3	
ASIN AND RELATIONSHIP TO	PETROLEUM	AAPG 4901	3	1	
>ORIGIN OF	PETROLEUM	AAPG 4901	3	3	
TIGRAPHY AND SEDIMENTARY	PETROLEUM, ABST.< ELTAS IN THE DENVER B	AAPG 4903	344.1	1	
>CANADIAN SHIELD,	PETROLEUM, REVIEW	AAPG 4903	248	3	
>DEVELOPMENTS IN	>PETROLEUM, SAN JUAN BASIN	AAPG 4911	2076	3	
>OIL AND GAS MAP,	PETROLOGY OF MIDCENE TURBIDITES IN THE	AAPG 4903	362.2	1	
>COAL, OIL AND GAS, AND	PHANEROZOIC	AAPG 4907	887	3	
RAPHY, MAPS AND SECTION	PHILIPPINES, 1964<	AAPG 4908	1330	3	
IDAH0, SECTION<	PHILIPPINES, 1964<	AAPG 4908	1330	3	
>CANADA,	PHOSPHATE, IDAHO-WYOMING THRUST BELT	AAPG 4911	1847	3	
>STUDIES OF SOME MARINE	>PHOSPHORIA BASIN, STRUCTURE AND STRATIG	AAPG 4911	1926	3	
WITH SPATIALRELATIONSHI	PHOSPHORIA FORMATION, UTAH, NEVADA, AND	AAPG 4911	1926	3	
IC- JURASSIC RESERVOIRS,	PHOSPHORITE-BITUMEN-CARBONATE SUITE	AAPG 4909	1426	3	
>PALEOZOIC RESERVOIRS,	PHOSPHORITES FROM BAJA CALIFORNIA, ABST	AAPG 4910	1758,3	1	
>TERTIARY,	>PHYSICAL STRATIGRAPHY, SCIENCE DEALTING	AAPG 4910	1601	3	
>CRETACEOUS,	PICEANCE CREEK- EAGLE BASINS	>TRIASS	AAPG 4911	1974	3
>GEOLOGIC HISTORY OF	PICEANCE CREEK- EAGLE BASINS	AAPG 4911	1974	3	
S AND TERTIARY RESERVOI	PICEANCE CREEK- EAGLE BASINS	AAPG 4911	1974	3	
DRGENY<	PICEANCE CREEK- EAGLE BASINS	AAPG 4911	1974	3	
SECTIONS<	PICEANCE CREEK- EAGLE BASINS	AAPG 4911	1974	1	
>PENNSYLVANIAN,	PICEANCE CREEK- EAGLE BASINS, CRETACEUU	AAPG 4911	1974	3	
OF OIL PROVINCES TO SED	PICEANCE CREEK- EAGLE BASINS, LARAMIDE	AAPG 4911	1974	3	
>FOSSILS,	PICEANCE CREEK- EAGLE BASINS, MAPS AND	AAPG 4911	1974	3	
>SUBBRIANCONIAN AND	PICEANCE CREEK- EAGLE BASINS, MAPS<	AAPG 4911	1974	3	
C ISLANDS, ABST.<	PICEANCE CREEK- EAGLE BASINS, RELATION	AAPG 4911	1974	3	
DE AND LATE PRUTERUZUIC	PICO FORMATION, CALIFORNIA<	AAPG 4905	526	3	
>VADOSE	PIEMON FACIES BELTS, FRENCH ALPS<	AAPG 4901	22	3	
>ORIGIN OF	>PIERCLEMENT STRUCTURES IN CANADIAN ARCTI	AAPG 4903	342.1	1	
THOLITHIC, BASEMENT, AND	PILDARA AREA, AUSTRALIA<	>MID	AAPG 4901	3	3
RT REACH, CALIF >MIOCEN	PISOLITE IN THE CAPITAN REEF, ABST.<	AAPG 4903	338.2	1	
OF SAC >UPPER CRETACEOUS	PISOLITES, ABST,<	AAPG 4903	360.3	1	
OLUSA >UPPER CRETACEOUS	>PITTSFIELD ANTICLINE, ILLINOIS<	AAPG 4907	894	3	
, NEWPORT SUBMARINE CAN	PLAINS PROVINCES, MAIN AREAS, BELT, BA	AAPG 4911	1801	3	
PALEOGEOGRAPHY, AND COR	PLANKTONIC FORAMINIFERA FROM NEAR NEWPO	AAPG 4910	1764,1	1	
AND AD >LATE CRETACEOUS	PLANKTONIC FORAMINIFERA FROM WEST SIDE	AAPG 4907	1083.5	1	
ON OF COLORADO RIV >LATE	PLANKTONIC FORAMINIFERA FROM YOLO AND C	AAPG 4910	1759.2	1	
AGE OF MARINE	PLANKTONIC FORAMINIFERA IN WATER COLUMN	AAPG 4910	1763,3	1	
AST<	>PLANKTONIC FORAMINIFERA PALEOECOLOGY	AAPG 4903	355.1	1	
ATIUN, TRIASSIC TO PLI-	PLATFORM- BASIN FACIES, NORTHERN MEXICO	AAPG 4905	511	1	
CORRELATION, TRIASSIC TO	PLEISTOCENE AND RECENT HISTORY OF PORTI	AAPG 4910	1753,3	1	
CU AREA, SAN JOAQUIN VA	PLEISTOCENE OF CALIFORNIA, ABST.<	AAPG 4907	1087,5	1	
NTURA BASIN, CALIFORNIA	>PLEISTOCENE-- RECENT CONTACT ON GULF CO	AAPG 4902	186	3	
VENTURA BASIN, CALIFORN	PLEISTOCENE, IRANIAN OIL CONSORTI	AAPG 4912	2182	3	
EA CORES FROM ATLANTIC	>PLIOCENE GAS AND OIL IN SEMITROPIC- THI	AAPG 4907	1082,3	1	
>THE SALT	>PLIOCENE SEAKNOLL AT SOUTH MOUNTAIN, VE	AAPG 4905	526	1	
>PRODUCTION,	>PLIOCENE SEAKNOLL AT SOUTH MOUNTAIN IN	AAPG 4907	1092,2	1	
>DEVELOPMENTS IN	>PLIOCENE-PLEISTOCENE BOUNDARY IN DEFP-S	AAPG 4901	98	3	
THATIGRAPHIC TRAPS, ABS	PLUGS OF SOUTHERN IRAN, ABST.<	AAPG 4903	356,1	1	
IN<	PDO VALLEY, ITALY<	AAPG 4908	1176	3	
HE EFFECT OF DECREASE TI	>POINTE-CLAIETTE FIELD, GABON<	AAPG 4908	1257	3	
>PRIMARY CARBONATE	POLAND, 1963-1964<	AAPG 4908	1176	3	
>SECONDARY CARBONATE	POLAND, 1964<	AAPG 4908	1176	3	
ENVIRONMENT, AND EFFECTIVE	>POLESINE GAS-PRODUCING AREA, ITALY<	AAPG 4903	286	1	
	>POLIGNAC BASIN, ALGERIA<	AAPG 4908	1232	3	
	>PORE GEOMETRY AS RELATED TO CARBONATE S	AAPG 4901	116,2	1	
	>POROSITY AND PERMEABILITY, SAN JUAN BAS	AAPG 4911	2076	3	
	POROSITY WITH DEPTH ON FUTURE DEVELOPM	AAPG 4903	334,2	1	
	POROSITY<	AAPG 4904	445	3	
	POROSITY, ABST.< MAPPING LITHOLOGY, EN	AAPG 4904	445	3	
		AAPG 4901	112,2	1	

DERAL REPUBLIC, 1964<	>PORT=GENTIL OCEAN, GABON<	AAPG 4908 1257
>F. ON DEVELOPMENTS IN HE CUANZA BASIN, ANGOLA, A CALIFORNIA AND ADJACE DISTRIBUTION OF SODA AND G TO ESTIMATED PETROLEUM IAN OIL TRAPS OF WESTERN	>PORTH, H., ON DEVELOPMENTS IN PORTUGUESE GUINEA, 1964<	AAPG 4908 1176
>DEVELOPMENTS IN HE CUANZA BASIN, ANGOLA, A CALIFORNIA AND ADJACE	>PORTUGUESE TIMOR, 1964<	AAPG 4908 1257
DISTRIBUTION OF SODA AND G TO ESTIMATED PETROLEUM IAN OIL TRAPS OF WESTERN	>PORTUGUESE WEST AFRICA, ABST.< ICS OF T	AAPG 4903 1330
>PRECAMBRIAN, >GEOLOGIC HISTORY OF >TEAPOT SANDSTONE,	>POST=MIocene FAUNAS OF NORTHWESTERN RAJ	AAPG 4907 335.4
>PARKMAN SANDSTONE, >PALEOZOIC, >PERMIAN,	POTASH IN SECTIONS, LOWFR CRETACEOUS, W	AAPG 4901 62
>TRIASSIC, >JURASSIC, >CRETACEOUS,	POTENTIAL, TABLES< ILES, RATED ACCORDIN	AAPG 4910 1680
	POWDER RIVER BASIN OF WYOMING, ABST.< N	AAPG 4909 1573.1
	POWDER RIVER BASIN<	AAPG 4911 1893
	POWDER RIVER BASIN<	AAPG 4911 1893
	POWDER RIVER BASIN<	AAPG 4903 277
	POWDER RIVER BASIN<	AAPG 4903 277
	POWDER RIVER BASIN<	AAPG 4911 1893
	POWDER RIVER BASIN<	AAPG 4911 1893
	POWDER RIVER BASIN<	AAPG 4911 1893
	POWDER RIVER BASIN<	AAPG 4911 1893
	POWDER RIVER BASIN<	AAPG 4911 1893
	POWDER RIVER BASIN, TERTIARY<	AAPG 4911 1893
H VIII< NNE USA OIL IN NORTHEAST	>POWDER RIVER BASIN, ROCK UNITS I THROUG	AAPG 4911 1893
	POWDER RIVER BASIN, WYOMING, ABST.< MI	AAPG 4901 118.1
	>POWDER RIVER BASIN, MAPS AND SECTIONS<	AAPG 4911 1893
	>POWDER RIVER BASIN, WYOMING<	AAPG 4906 789
	PRATT< DELIGHTS ON THE HISTORY OF PETRO	AAPG 4907 1007
	>PRATT, WALLACE EVERETTE, RESEARCH FUND,	AAPG 4907 1007
	>PRE- PENNSYLVANIAN PALEOTECTONICS--KEY	AAPG 4909 1572.1
	>PRE-CAMBRIAN KNOB TOPOGRAPHY<	AAPG 4910 1647
	>PRE-CAMBRIAN MOUNTAIN PEAKS< N MISSOURI	AAPG 4910 1647
	>PRE-CAMBRIAN- PALEOZOIC RELATIONS<	AAPG 4910 1647
	>PRE-FORT UNION PALEOCENE UNCONFORMITY,	AAPG 4903 277
	>PRE-KAIBAB PERMIAN STRATIGRAPHY AND HIS	AAPG 4902 139
	>PRE-NIQBRA UNCONFORMITY AND ITS RELAT	AAPG 4901 114.3
	>PRE-OLDER SANDS DEPOSITS, NIGER DELTA<	AAPG 4905 547
	PRECAMBRIAN BASEMENT ROCKS, SOUTHERN UK	AAPG 4907 927
	>PRECAMBRIAN BASEMENT, BIGHORN BASIN, WY	AAPG 4907 993
	>PRECAMBRIAN BASEMENT, WYOMING AND ARIZO	AAPG 4907 935
	>PRECAMBRIAN BASEMENT, WYOMING PROVINCE<	AAPG 4907 966
	PRECAMBRIAN FOSSIL LOCALITIES, MAP<	AAPG 4901 3
	>PRECAMBRIAN LIFE<	AAPG 4901 3
	PRECAMBRIAN MCCOY CREEK GROUP, UTAH<	AAPG 4903 310
	PRECAMBRIAN PETROLEUM<	AAPG 4901 3
	PRECAMBRIAN RIPHEAN DEPOSITS, RUSSIAN A	AAPG 4901 3
	PRECAMBRIAN ROCKS OF MEDICINE BOW MOUNT	AAPG 4901 115.1
	>PRECAMBRIAN SHIELD, CANADA<	AAPG 4907 905
	PRECAMBRIAN STRATIGRAPHY OF NORTHERN DE	AAPG 4903 310
	PRECAMBRIAN SURFACE, BETWEEN BASINS AND	AAPG 4907 966
	PRECAMBRIAN<	AAPG 4911 2120
	PRECAMBRIAN<	AAPG 4907 894
	>JOINTS, RIG	AAPG 4907 935
	PRECAMBRIAN<	AAPG 4911 1781
	PRECAMBRIAN<	>WI AAPG 4911 1878
	PRECAMBRIAN< >JOINTS, BEARTOOTH MOUNTAI	AAPG 4907 935
	>PRECAMBRIAN, ALBERTA<	AAPG 4903 258
	>PRECAMBRIAN, CANADIAN SHIELD<	AAPG 4907 887
	>PRECAMBRIAN, CENTRAL AND SOUTH-CENTRAL	AAPG 4911 1824
	PRECAMBRIAN, DEEP CREEK, SOUTHERN SNAKE	AAPG 4903 310
	PRECAMBRIAN, MAP<	>GENE AAPG 4901 3
	>PRECAMBRIAN, POWDER RIVER BASIN<	AAPG 4911 1893
	>PRECAMBRIAN, SAN JUAN BASIN<	AAPG 4911 2076
	>PRECAMBRIAN, UNTA HASIN, UTAH<	AAPG 4911 1957
	>PRECAMBRIAN, WESTERN MONTANA<	AAPG 4911 1801
	>PRESENT STATUS OF GEOLOGICAL STUDIES IN	AAPG 4903 356.5
	PRESSURE ASSEMBLAGE CHANGES NEAR MOHO D	AAPG 4903 364.3
	PRESSURE- CONDUCTIVITY RELATION, LOUISI	AAPG 4909 1502
	PRESSES FROM CONDUCTIVITY LOG< IVE DE	AAPG 4909 1502
	PRESSES FROM LUG-DERIVED SHALE PROPER	AAPG 4910 1754.1
	PRESSES, CENTRAL VALLEY AND COAST RAN	AAPG 4903 335.1

D ANDMAUDOUSLY HIGH FLUID PRESSURES, SACRAMENTO VALLEY, CALIFORNIA AAPG 4910 1757.1 1
 >PRIMARY CARBONATE PURITY< AAPG 4904 445 3
 >PRIMARY MIGRATION< AAPG 4912 2246 3
 UENCE OF OIL GENESIS AND PRIMARY MIGRATION IN COURSE OF TIME< EQ AAPG 4912 2246 3
 REDDERS IN WILLISTON B >PROBLEMS OF CORRELATING PERMO- TRIASSIC AAPG 4909 1573.4 1
 RED AREAS, ABST.< >PROCEDURES FOR PROSPECTING HIGHLY EXPLORATION AAPG 4907 1085.3 1
 R MARGINS OF THE CONTIN PROCESSES OF SAND TRANSPORT IN THE INNE AAPG 4903 341.5 1
 ETHODS AND EQUIPMENT FOR PROCESSING GEOPHYSICAL DATA, ABST.< L M AAPG 4907 1085.1 1
 LOGICAL VALUE OF DIGITAL PROCESSING IN HIGHLY EXPLORED AREAS, AB AAPG 4907 1081.3 1
 >MACHINE PROCESSING OF LOG INFORMATION DATA< AAPG 4902 126 3
 ICAL TECHNIQUES AND DATA PROCESSING, ABST.< EXPLORATION GEOPHYS AAPG 4910 1754.3 1
 GEOLOGY OF OFFSHORE OIL PRODUCING AND POTENTIAL AREAS OF PACIFIC AAPG 4907 1087.6 1
 IME LOG, AHS >STUDIES OF PRODUCING RESERVOIRS WITH NEUTRON LIFE AAPG 4910 1754.2 1
 AND PERMIA >OIL AND GAS PRODUCTION IN EUROPE IN 1964< >P AAPG 4908 1176 1
 ETROLEUM EXPLORATION AND PRODUCTION IN NORTH-CENTRAL NORTH DAKOTA AAPG 4909 1571.1 1
 NYON STRATIGRAPHY TO OIL PRODUCTION< >ESTIM AAPG 4910 1713 3
 ATES OF FUTURE PETROLEUM >PRODUCTION, ABU DHABI, 1963-1964< AAPG 4908 1292 3
 N, 1951-1964< >PRODUCTION, AFRICA, CENTRAL AND SOUTHER AAPG 4908 1257 3
 >PRODUCTION, AFRICA, NORTH, 1954-1964< AAPG 4908 1232 3
 >PRODUCTION, ALABAMA, 1960-1964< AAPG 4906 783 3
 >PRODUCTION, ALASKA, 1959-1964< AAPG 4906 854 3
 >PRODUCTION, ALBANIA, 1963-1964< AAPG 4908 1176 3
 >PRODUCTION, ALBERTA, 1963-1964< AAPG 4906 828 3
 >PRODUCTION, ALGERIA, 1952-1964< AAPG 4908 1232 3
 >PRODUCTION, ANGOLA, 1963-1964< AAPG 4908 1257 3
 >PRODUCTION, ARGENTINA, 1959-1964< AAPG 4908 1112 3
 >PRODUCTION, ARIZONA, 1963-1964< AAPG 4906 808 3
 >PRODUCTION, AUSTRALIA, 1964< AAPG 4908 1349 3
 >PRODUCTION, AUSTRIA, 1963-1964< AAPG 4908 1176 3
 >PRODUCTION, BAHRAIN, 1963-1964< AAPG 4908 1292 3
 CUUN >MESAVERDE AND ALHY PRODUCTION, BIRCH CREEK UNIT, SUBLLETTE AAPG 4909 1576.2 1
 < >PRODUCTION, BOLIVIA, 1959-1964< AAPG 4908 1112 3
 >PRODUCTION, BRAZIL, 1959-1964< AAPG 4908 1112 3
 >PRODUCTION, BRITISH COLUMBIA, 1963-1964 AAPG 4906 828 3
 >PRODUCTION, BRUNEI-MALAYSIA, 1963-1964< AAPG 4908 1330 3
 >PRODUCTION, BULGARIA, 1963-1964< AAPG 4908 1176 3
 >PRODUCTION, BURMA, 1963-1964< AAPG 4908 1330 3
 >PRODUCTION, CALIFORNIA, 1963-1964< AAPG 4906 819 3
 >PRODUCTION, CANADA, EASTERN, 1964< AAPG 4906 841 3
 >PRODUCTION, CANADA, WESTERN, 1964< AAPG 4906 828 3
 >PRODUCTION, CARIBBEAN AREA, 1959-1964< AAPG 4908 1112 3
 >PRODUCTION, CHILE, 1959-1964< AAPG 4908 1112 3
 >PRODUCTION, CHINA, MAINLAND, 1963-1964< AAPG 4908 1330 3
 >PRODUCTION, CHINA, TAIWAN, 1963-1964< AAPG 4908 1330 3
 >PRODUCTION, COLOMBIA, 1959-1964< AAPG 4908 1112 3
 964< >PRODUCTION, COLORADO, SOUTHWEST, 1963-19 AAPG 4906 808 3
 4< >PRODUCTION, CONGO BRAZZAVILLE, 1963-196 AAPG 4908 1257 3
 64< >PRODUCTION, CONGO LEOPOLDVILLE, 1963-19 AAPG 4908 1257 3
 >PRODUCTION, CUBA, 1963-1964< AAPG 4908 1112 3
 >PRODUCTION, CZECHOSLOVAKIA, 1963-1964< AAPG 4908 1176 3
 >PETROLEUM PRODUCTION, DELAWARE BASIN< AAPG 4911 2140 3
 >PRODUCTION, ECUADOR, 1959-1964< AAPG 4908 1112 3
 >PRODUCTION, EGYPT U.A.R., 1963-1964< AAPG 4908 1232 3
 >PRODUCTION, EUROPE, 1963-1964< AAPG 4908 1176 3
 >PRODUCTION, FAR EAST, 1963-1964< AAPG 4908 1330 3
 >PRODUCTION, FLORIDA, 1960-1964< AAPG 4906 783 3
 >PRODUCTION, FRANCE, 1950-1964< AAPG 4908 1176 3
 >PRODUCTION, GABON, 1963-1964< AAPG 4908 1257 3
 63-1964< >PRODUCTION, GERMAN FEDERAL REPUBLIC, 19 AAPG 4908 1176 3
 >PRODUCTION, GERMANY, EAST, 1964< AAPG 4908 1176 3
 >PRODUCTION, HUNGARY, 1963-1964< AAPG 4908 1176 3
 >PRODUCTION, ILLINOIS, 1963-1964< AAPG 4906 686 3
 >PRODUCTION, INDIA, 1963-1964< AAPG 4908 1330 3
 >PRODUCTION, INDIANA, 1963-1964< AAPG 4906 686 3
 >PRODUCTION, INDONESIA, 1963-1964< AAPG 4908 1330 3
 >PRODUCTION, IRAN, 1963-1964< AAPG 4908 1292 3

KEYWORD INDEX

	>PRODUCTION, IRAN, 1963-1964<	AAPG 4908 1292	3
	>PRODUCTION, ISRAEL, 1963-1964<	AAPG 4908 1292	3
	>PRODUCTION, ITALY, 1949-1964<	AAPG 4908 1176	3
	>GAS PRODUCTION, JAPAN<	AAPG 4903 286	3
	>PRODUCTION, JAPAN, 1963-1964<	AAPG 4908 1330	3
	>PRODUCTION, KANSAS, 1964<	AAPG 4906 707	3
	>PRODUCTION, KENTUCKY, 1963-1964<	AAPG 4906 686	3
	>PRODUCTION, KUWAIT, 1963-1964<	AAPG 4908 1292	3
ZONE, 1963-1964<	>PRODUCTION, KUWAIT-SAUDI ARABIA NEUTRAL	AAPG 4908 1292	3
1964<	>PRODUCTION, LIBYA, 1963-1964<	AAPG 4908 1232	3
	>PRODUCTION, LOUISIANA GULF COAST, 1963-	AAPG 4906 771	3
	>PRODUCTION, MANITURA, 1963-1964<	AAPG 4906 828	3
	>PRODUCTION, MARYLAND, 1964<	AAPG 4906 1684	3
	>PRODUCTION, MEXICO, 1962-1964<	AAPG 4908 1102	3
	>PRODUCTION, MICHIGAN, 1963-1964<	AAPG 4906 700	3
	>PRODUCTION, MIDDLE EAST, 1963-1964<	AAPG 4908 1292	3
	>PRODUCTION, MISSISSIPPI, 1960-1964<	AAPG 4906 783	3
	>PRODUCTION, MONTANA, 1964<	AAPG 4906 789	3
	>PRODUCTION, MOROCCO, 1963-1964<	AAPG 4908 1232	3
	>PRODUCTION, NETHERLANDS, 1964<	AAPG 4908 1176	3
	>PRODUCTION, NEVADA, 1963-1964<	AAPG 4906 808	3
	>PRODUCTION, NEW BRUNSWICK, 1962-1964<	AAPG 4906 841	3
	>PRODUCTION, NEW YORK, 1963-1964<	AAPG 4906 661	3
	>PRODUCTION, NEW MEXICO, NORTHWEST, 1963	AAPG 4906 808	3
	>PRODUCTION, NEW MEXICO, SOUTHEASTERN, 1	AAPG 4906 728	3
	>PRODUCTION, NIGERIA, 1963-1964<	AAPG 4908 1257	3
	>PRODUCTION, NORTH AFRICA, 1954-1964<	AAPG 4908 1232	3
	>PRODUCTION, NORTH DAKOTA, 1964<	AAPG 4906 789	3
	>PRODUCTION, NORTHWEST TERRITORIES, 1963	AAPG 4906 828	3
	>PRODUCTION, OHIO, 1954-1964<	AAPG 4906 673	3
	>PRODUCTION, OKLAHOMA PANHANDLE, 1963-19	AAPG 4906 710	3
	>PRODUCTION, ONTARIO, 1860-1964<	AAPG 4906 841	3
	>PRODUCTION, PAKISTAN, 1963-1964<	AAPG 4908 1330	3
	>PRODUCTION, PENNSYLVANIA, 1963, 1964<	AAPG 4906 666	3
	>PRODUCTION, PERU, 1959-1964<	AAPG 4908 1112	3
	>PRODUCTION, POLAND, 1963-1964<	AAPG 4908 1176	3
	>PRODUCTION, QATAR, 1963-1964<	AAPG 4908 1292	3
	>PRODUCTION, RUMANIA, 1963-1964<	AAPG 4908 1176	3
	>PRODUCTION, SAKHALIN, 1963-1964<	AAPG 4908 1330	3
	>PRODUCTION, SASKATCHEWAN, 1963-1964<	AAPG 4906 828	3
	>PRODUCTION, SAUDI ARABIA, 1963-1964<	AAPG 4908 1292	3
	>PRODUCTION, SENEGAL, 1964, CUMULATIVE<	AAPG 4908 1257	3
	>PRODUCTION, SOUTH AMERICA, 1959-1964<	AAPG 4908 1112	3
	>PRODUCTION, SOUTH DAKOTA, 1964<	AAPG 4906 789	3
	>PRODUCTION, SOVIET UNION, 1963-1964<	AAPG 4908 1176	3
	>PRODUCTION, SPAIN, 1964<	AAPG 4908 1176	3
	>PRODUCTION, TEXAS PANHANDLE, 1963-1964<	AAPG 4906 710	3
	>PRODUCTION, TEXAS, EAST, 1963-1964<	AAPG 4906 749	3
	>PRODUCTION, TEXAS, NORTH-CENTRAL, 1963-	AAPG 4906 735	3
	>PRODUCTION, TEXAS, SOUTH, 1963-1964<	AAPG 4906 742	3
	>PRODUCTION, TEXAS, UPPER GULF COAST, 19	AAPG 4906 766	3
1964<	>PRODUCTION, TEXAS, WEST, 1949-1964<	AAPG 4906 728	3
	>PRODUCTION, THAILAND, 1963-1964<	AAPG 4908 1330	3
	>PRODUCTION, TRINIDAD AND TOBAGO, 1963-1	AAPG 4908 1112	3
	>PRODUCTION, TRINIDAD, 1959-1964<	AAPG 4908 1112	3
	>PRODUCTION, TUNISIA, 1963-1964<	AAPG 4908 1232	3
	>PRODUCTION, TURKEY, 1963-1964<	AAPG 4908 1292	3
	>PRODUCTION, UNITED KINGDOM, 1963-1964<	AAPG 4908 1176	3
	>PRODUCTION, UTAH, 1963-1964<	AAPG 4906 808	3
	>PRODUCTION, VENEZUELA, 1959-1964<	AAPG 4908 1112	3
	>PRODUCTION, VIRGINIA, 1964<	AAPG 4906 684	3
	>PRODUCTION, WEST VIRGINIA, 1964<	AAPG 4906 679	3
	>PRODUCTION, WYOMING, 1945-1964<	AAPG 4906 789	3
	>PRODUCTION, YUGOSLAVIA, 1963-1964<	AAPG 4908 1176	3
	>WHY CERTIFY A DYING PROFESSION<	AAPG 4910 1704	1
	>ABST.<	>PROFESSIONAL CERTIFICATION FOR A.A.P.G.	1
	>ELECTRO-SONIC	PROFILER, ABST.<	1
			1
			1

RN GULF OF >LOCATION OF
ENSED SEISMIC REFRACTION
>SEISMIC REFRACTION
ON OF MAGNETIC TAPES AND
>MAGNETIC TAPE FILE AND
F AMERICAN INSTITUTE OF
ITE OF ATOMIC EXPLOSION,
OF SUE SYSTEM IN MARINE
LEY RANGES, AUSTRIA >LATE
>MIDDLE AND LATE
A<
RIC STRUCTURES AND UPPER
>LATE
FORAMINIFERA AND RELATED
L AN >HEAVY MINERALS AND
>FORAMINIFERAL FAMILY
958 TO MID-196 >INTERNAL
INC., ON DEVELOPMENTS IN
NIAN FORAMINIFERIDA FROM
>DIAPIRS IN THE WESTERN
>CANADA,
>PRODUCTION,
>DEVELOPMENTS IN
>OIL AND GAS MAP,
PRESSURES FROM CONDUCT
DL, MCKENZIE COUNTY, NO
DSTONES, >COMPARISON OF
PS AND LOCATION OF SOUR
ND SEDIMENTS OF THE LATE
EAS, SEDIMENTARY E >LATE
OLITES, GASPE PENINSULA,
APHY OF GASPE PENINSULA,
> DEVELOPMENTS IN
MEKICO< >CAHIZOZO AND
ERS, IRAN<
>GUIMARAES, F. V., AND
DETERMINATIONS BASED ON
ABST., >MIocene
UNNIA COAST, ABST. <
REEMENT AREA<
<
ER AND ST. PAUL ROCKS<
> DEVELOPMENTS IN
TRENDS OF MISSISSIPPIAN
>TECTONICS,
ATIGRAPHY AND HISTORY OF
>PALEOTECTONICS,
>DEVONIAN,
>MISSISSIPPIAN,
>PENNSYLVANIAN,
>PERMIAN,
>TRIASSIC,
>JURASSIC,
>CRETACEOUS,
>TERTIARY,
>QUATERNARY,
POSSIBILITIES<

PROFILES AND CROSS SECTIONS, NORTHEASTE AAPG 4902 157 3
PROFILES, NORTHEASTERN GULF OF MEXICO< AAPG 4902 157 3
PROFILES, SABLE ISLAND, NOVA SCOTIA< AAPG 4907 959 3
PROGRAM DECKS< >DISTRIBUTI AAPG 4909 1520 3
PROGRAM PACKAGE DESCRIPTION< AAPG 4909 1520 3
>PROGRESS REPORT ON CALIFORNIA SECTION D AAPG 4907 1090.1 1
PROJECT DRIBBLE, ABST.< MISSISSIPPI, S AAPG 4903 339.1 1
PROSPECTING, ABST.< >USE AAPG 4910 1766,1 1
PROTEROZOIC IRON-BEARING STRATA, HAMERS AAPG 4901 3 3
PROTEROZOIC PILDARA AREA, AUSTRALIA< AAPG 4901 3 3
>PROTEROZOIC SEDIMENTARY ROCKS, AUSTRALIA AAPG 4903 337.3 1
PROTEROZOIC, EDIACARA HILLS, AUSTRALIA< AAPG 4901 3 3
PROTOZOANS, ABST.< SOME MEDITERRANEAN AAPG 4907 1078.4 1
PROVENANCE OF SANDS IN FLYSCH OF CENTRA AAPG 4901 22 1
PSEUDOPARCELLIDAE VOLUSHINOVIA, ABST. < AAPG 4910 1763.4 1
PUBLICATIONS ON GEOLOGY OF VENEZUELA, 1 AAPG 4912 2289 1
PUERTO RICO, 1964< HY, AND ASSOCIATES, AAPG 4908 1112 3
>PUNJAB BASIN, INDIA< AAPG 4908 1330 3
PUNTA BAJA, BAJA CALIFORNIA, ABST.< MPA AAPG 4907 1087.2 1
>PUTUMAYO BASIN, COLOMBIA< AAPG 4908 1112 3
PYRENEES AND THEIR FORELAND, SPAIN, ABS AAPG 4903 335.3 1
PYROCLASTICS SUITE< AAPG 4909 1426 3
QATAR, 1963-1964< AAPG 4908 1292 3
QATAR, 1964< AAPG 4908 1292 3
QATAR, 1964< AAPG 4908 1292 3
>QAZI KAND VALLEY, IRAN< AAPG 4901 88 3
>QUANTITATIVE DETERMINATION OF RESERVOIR AAPG 4909 1502 1
>QUANTITATIVE FRACTURE STUDY-- SANISH PD AAPG 4909 1570.3 1
QUARTZ AND CARBONATE SHALLOW-MARINE SAN AAPG 4910 1751.2 1
>QUARTZ CONTENT-- GRAIN SIZE RELATIONSHI AAPG 4903 339.2 1
QUATERNARY NIGER DELTA, WEST AFRICA, AH AAPG 4903 333.1 1
QUATERNARY NIGER DELTA, AND ADJACENT AR AAPG 4905 547 1
>QUATERNARY, RATON BASIN< AAPG 4911 2041 3
>QUATERNARY, SAN JUAN BASIN< AAPG 4911 2076 3
>QUATERNARY, SAN LUIS BASIN< AAPG 4911 2041 3
QUEBEC< >GRAPT AAPG 4912 2295 3
QUEBEC, DISCUSSION< >STILURIAN STRATIGR AAPG 4912 2295 1
QUEREC, 1964< AAPG 4906 841 3
QUEMADU-CUCHILLO EVAPORITE BASINS, NEW AAPG 4911 2120 3
>QUIN FORMATION, MARINE AND MUSHAMPA MEMB AAPG 4901 88 3
RABANIT, P. M., ON DEVELOPMENTS IN ANGO AAPG 4908 1257 3
RADIOACTIVE DECAY, TABLE< OF EARTH AGE AAPG 4910 1709 3
RADIOLARIA OF NEWPORT BAY, CALIFORNIA, AAPG 4907 1090.2 1
>RADIOLARIAN ECOLOGY IN WATERS OFF CALIF AAPG 4907 1082.1 1
>RADIOLARITES, IRANIAN OIL CONSORTIUM AG AAPG 4912 2182 3
>RAGGEDY MOUNTAIN GABBRO GROUP, OKLAHOMA AAPG 4907 927 3
>RAJASTHAN BASIN, INDIA< AAPG 4908 1330 3
>RAMIFICATIONS OF EXTREME AGE OF ST. PET AAPG 4910 1709 1
RAS AL KHAIMA, 1964< AAPG 4908 1292 3
RATCLIFFE ZONE, NORTHEASTERN MONTANA AN AAPG 4909 1571.2 1
RATON AND SAN LUIS BASINS< AAPG 4911 2041 3
RATON BASIN AND NUTES ON SAN LUIS BASIN AAPG 4911 2041 1
RATON BASIN< AAPG 4911 2041 3
>RATON BASIN, LAS VEGAS SUB-BASIN< AAPG 4911 2041 3
>RATON BASIN, MAPS AND SECTIONS< AAPG 4911 2041 3
>RATON BASIN, SOURCE AREAS AND PETROLEUM AAPG 4911 2041 3
>RATON BASIN, TRAPS< AAPG 4911 2041 3

KEYWORD INDEX

TA, 1964<
MING, ABST.<
PARISON OF MAPS BASED ON
AGREEMENT AREA, TYPE S
CAL TECHNIQUES AND >SOME
CS, ABST.<
UTION OF HYDROCARBONS IN
S TO GEOPHYSICAL PROFILE
>PLIISTOCENE--
A, TEXAS, ABST.<
PALEOECOLOGIC ASPECTS OF
LOGY AND DISTRIBUTION OF
IV >LATE PLIISTOCENE AND
>GEOTECHNICAL ASPECTS OF
RY BASIN AREA OF SASKAT
COMPLEX< >FACTES,
HALIA, ABST.<
ES IN WASHINGTON, ABST.
A COMPARISON WITH GULF
CULOGIC INVESTIGATION OF
ALIFORNIA >MINERALOGY OF
K

FUR 1963-196 >NOTE 31--
GE LOWER TERTIARY MARINE

YING LAKAMIDE TECTONICS,
ND DEPOSITIONAL HISTORY,
C AND CENozoic TERRANES,
>CENOZOIC,
>SUDAN,

>SLEPY HOLLOW FIELD OF
>ORIGIN OF
GEOLOGY OF STURGEON LAKE
EIA FOR DIFFERENTIATING
>SUDAN, EMERGENT
ZONE, NORTHEASTERN MONT
PISOLITE IN THE CAPTIAN
>NORMANDVILLE
DN<

>LEDUC
XPLURD AREAS, A >COMMON
DIMENTATION, >CONTINUOUS
DEEP- OCEAN SEDIMENTS,
NS FROM REVERSED SEISMIC
SCOTIA< >SEISMIC
TINENTAL SHELF >SEISMIC
LIGUICNE MICROFAUNAS, A
GET AND NAVAJO SANDSTUN
>TRANSGRESSIVE AND
RUFIL<
UCK<
TO OIL PRODUCTION IN N
NAL STRUCTURE IN GU >THE
> AND OZENA FAULTS, NOR
ONAL ACADEMY OF SCIENCES
ULTS OF OIL AND SEDIMENT

VELOPMENT OF OIL AND GAS
G NEED FOR NEW PETROLEUM
>TRUNCATED
ITATIVE DETERMINATION OF
RUVIDE BASIS FOR MAPPING
BS >STUDIES OF PRODUCING
CHETACEOUS AND TERTIARY

>RAUDQ, P, > UN DEVELOPMENTS IN UPPER VOL AAPG 4908 1257 3
>RAVEN CREEK FIELD, CAMPBELL COUNTY, WYO AAPG 4901 118.2 1
RAW AND ADJUSTED ELECTRIC LOG DATA, DES AAPG 4902 126 3
>RAZAK FORMATION, IRANIAN OIL CONSORTIUM AAPG 4912 2182 3
RECENT ADVANCES IN EXPLORATION GEOPHYSI AAPG 4910 1754.3 1
RECENT ADVANCES IN GEOLGY AND GEOPHYSI AAPG 4909 1563.5 1
RECENT AND FOSSIL SEDIMENTS< >DISTRIB AAPG 4912 2246 3
>RECENT APPLICATIONS OF DIGITAL COMPUTER AAPG 4907 1089.3 1
RECENT CONTACT ON GULF COAST< AAPG 4902 186 3
>RECENT DELTATION OF COLORADO RIVER DELT AAPG 4910 1755.6 1
>RECENT ECOLOGY OF MUGU LAGOON, CALIFORN AAPG 4910 1768.1 1
RECENT FORAMINIFERA IN NORTHWESTERN GUL AAPG 4910 1753.4 1
RECENT HISTORY OF PORTION OF COLORADO R AAPG 4910 1753.3 1
RECENT MARINE SEDIMENTS, OSLOFJORD, NOR AAPG 4903 356.4 1
>RECENT MINEHAL DISCOVERIES IN SEDIMENTA AAPG 4909 1569.3 1
RECENT MISSISSIPPI SHOAL-WATER DELTAIC AAPG 4902 186 3
>RECENT OIL AND GAS DEVELOPMENTS IN AUST AAPG 4907 1086.2 1
>RECENT OIL AND GAS EXPLORATION ACTIVITI AAPG 4910 1760.4 1
>RECENT PEAT DIAPINS IN THE NETHERLANDS, AAPG 4903 355.3 1
RECENT SEDIMENTS FRM TWO GULF COAST CO AAPG 4903 347.4 1
RECENT SEDIMENTS OF LUCERNE DRY LAKE, C AAPG 4910 1766.4 1
>RECENT TU MIocene GAS RFSERVOIRS, JAPAN AAPG 4903 286 3
>RFFCONCAVO BASIN, BRAZIL< AAPG 4908 1112 3
RECORDS OF THE STRATIGRAPHIC COMMISSION AAPG 4903 296 1
RED HEDS, ABST.< > E CALIFORNIA COAST RAN AAPG 4903 359.4 1
>RED DESERT BASIN, WYOMING< AAPG 4906 789 3
RED DESERT GREAT DIVIDE BASIN, WYOMING, AAPG 4903 351.2 1
RED SEA COAST, SUDAN< IC STRATIGRAPHY A AAPG 4909 1453 1
RED SEA COASTAL AREAS< N CHART, MESNZOI AAPG 4909 1453 3
RED SEA COASTS< AAPG 4909 1453 3
RED SEA HILLS< AAPG 4909 1453 3
>RED SEA RIFT< AAPG 4909 1453 3
RED WILLOW COUNTY, NEBRASKA, ABST.< AAPG 4901 116.3 1
REDHEADS, UNSOLVED PROBLEMS, ABST.< AAPG 4910 1761.5 1
REEF AREA, ALBERTA< > AAPG 4903 258 3
REEF FRM NUN-REEF FACIES IN CARBUNATE AAPG 4903 258 1
REEF LIMESTUNESS< AAPG 4909 1453 3
>REEF TRENDS OF MISSISSIPPIAN RATCHCLIFFE AAPG 4909 1571.2 1
REEF, ABST.< >VADOSE AAPG 4903 338.2 1
REEF, ALBERTA< AAPG 4903 258 3
>REEFAL LIMESTONES, FLORIDA, CROSS SFTI AAPG 4902 157 3
>REEFS, FORMATION OF< AAPG 4904 445 3
REEFS, WOODBEND GROUP, ALBERTA< AAPG 4909 1410 3
REFLECTION POINT TECHNIQUES IN HIGHLY E AAPG 4907 1087.1 1
REFLECTION STUDIES OF MARGINAL BASIN SE AAPG 4903 351.4 1
>REFLECTION TECHNIQUES SUGGEST NATURE OF AAPG 4910 1757.2 1
REFRACTION PROFILES, NORTHEASTERN GULF AAPG 4902 157 3
REFRACTION PROFILES, SARLE ISLAND, NOVA AAPG 4907 959 3
REFRACTION STUDY OF SHALLOW PART OF CUN AAPG 4905 601 1
>REGIONAL CORRELATION OF PACIFIC COAST U AAPG 4910 1766.2 1
>REGIONAL ENVIRONMENTAL STUDY OF THE NUG AAPG 4903 345.4 1
REGRESSIVE EPEIRIC SEAS< AAPG 4904 445 3
>REGRESSIVE MARINE PROCESS IN VERTICAL P AAPG 4901 41 3
>RELATION BETWEEN PETROLIUM AND SOURCE R AAPG 4912 2246 1
>RELATION OF MISSION CANYON STRATIGRAPHY AAPG 4909 1571.1 1
RELATIONSHIP BETWEEN INTERNAL AND EXTER AAPG 4903 347.2 1
>RELATIONSHIP OF BIG PINE, SAN GUILLEMTO AAPG 4907 1088.2 1
REPORT ON ENERGY RESOURCES, DISCUSSION AAPG 4910 1713 1
RFSFARCH< >LATEST RES AAPG 4912 2246 3
>RESERVE ESTIMATES< AAPG 4910 1713 3
RESERVES IN SOUTH LUUISTANA, ABST.< DE AAPG 4903 334.2 1
RESERVES< >INCREASIN AAPG 4910 1597 3
RESERVOIR BEDS, CENTRAL MONTANA< AAPG 4911 1824 3
RESERVOIR PRESSURES FRM CONDUCTIVITY L AAPG 4909 1502 1
RESERVOIR SANDS< >SEDIMENTARY MODELS P AAPG 4901 41 3
RESERVOIRS WITH NEUTHIN LIFETIME LOG, A AAPG 4910 1754.2 1
RESERVOIRS< CEANCE CREEK- EAGLE BASINS, AAPG 4911 1974 3

DS APPLIED TO CALIFORNIA
>RECENT TO MIocene GAS
< >PALEOZOIC
< >TRIASSIC- JURASSIC
>HLOSSUM ROCKS AND
WORLD OFFSHORE PETROLEUM
SCIENCES REPORT ON ENERGY
LTA-PLATFORM DOMAIN, DE
ST.<
INATION OFFERED BY UNIT
ISTURY OF WESTERN MONTA
OF MINNELUSA PLAY, ABS
>A
>HIGH-ANGLE
URT >CROSS SECTIONS FRUM
S BASIN, AHST.<
N AND WASHINGTON WITH C
AMINIFERAL ZONATIONS OF
IED TO CALIFORNIA RESER
N SOUTH AMERICA AND CAR
UCTURES IN LIMESTONES IN
DIMENTS AND FAUNA OF THE
<
PUNSE MUDEL DESIGN FOR A
MADEIRA LIMESTONE, NORT
ERTA, 1964<
>MONTANA,
1964<
SAHARA, 1964<
RUNS, UPPER PRECAMBRTAN
TAL SHELVES, SLOPES, AND
>A RESUME OF
ESSES IN SUBMAINE CANY
>BIUSTRATIGRAPHY,
CCESSION AND CORRELATI
ICS OF ALMUND FORMATION,
ONSORTIUM AGREEMENT ARE
>EXPLORATION IN CANADIAN
DEVELOPMENTS IN NORTHERN
AHST.< >CANADIAN
>GEOLOGIC HISTORY OF
>CRETACEOUS,
>ORDOVICIAN,
>SILURIAN,
>DEVUNIAN,
>MISSISSIPPAN,
>PENNSYLVANIAN,
>PERMIAN,
>JURASSIC,
>LATE CRETACEOUS DELTAS,
ODUCTION<
N IN WYOMING PROVINCE OF

RESERVOIRS, AHST.< ERMAL RECOVERY MTHO AAPG 4907 1084.3 1
RESRVOIRS, JAPAN< AAPG 4903 286 3
RESRVOIRS, PICEANCE CREEK- EAGLE BASIN AAPG 4911 1974 3
RESERVOIRS, PICEANCE CREEK- EAGLE BASIN AAPG 4911 1974 3
RESIDUUM, MISSOURI< AAPG 4910 1647 3
RESOURCES< > AAPG 4910 1680 1
RESOURCES, DISCUSSION OF LIMITATIONS OF AAPG 4910 1713 1
>RESPONSE MODEL DESIGN FOR A RHYTHMIC DE AAPG 4903 336.2 1
>RESTRICTIONS OF THE ORHILINID DATUM, AH AAPG 4907 1079.3 1
>RESULTS OF 1965 NATIONWIDE GEOLGY EXAM AAPG 4909 1518 1
>RESUME OF DEPOSITIONAL AND STRUCTURAL H AAPG 4911 1801 1
>RESUME OF MINNELUSA GEOLGY AND HISTUHY AAPG 4901 118.3 1
>RESUME OF RIVER DELTA TYPES, ABST.< AAPG 4903 334.4 1
REVERSE FAULTS, UKLAHUMA< AAPG 4907 927 3
REVERSED SEISMIC REFRACTION PROFILES, N AAPG 4902 157 3
>REVIEW OF BIUSTRATIGRAPHY OF LOS ANGE AAPG 4907 1081.2 1
>REVIEW OF CUASTAL STRATIGRAPHY OF OREGO AAPG 4907 1083.4 1
>REVIEW OF TERTIARY STRATIGRAPHY AND FUR AAPG 4907 1080.2 1
>REVIEW OF THERMAL RECOVERY METHODS APPL AAPG 4907 104.3 1
>REVIEW OF 1964 PETROLEUM DEVELOPMENTS I AAPG 4908 1112 1
RHODESIA< >POSSIBLE ALGAL STR AAPG 4901 3 3
RHONE DELTA, FRANCE, ARST.< >SE AAPG 4903 347.3 1
>RHONE VALLEY-LANGUEDOC-PROVENCE, FRANCE AAPG 4908 1176 3
RHYTHMIC DELTA-PLATFORM DOMAIN, DEVONIA AAPG 4903 336.2 1
RHYTHMIC SEDIMENTATION IN UPPER PART OF AAPG 4903 353.3 1
>RIB HILL LITHOSUME, BUTTE BASIN< AAPG 4902 139 3
>RIB HILL-MURRY SUMMIT, NEVADA, SECTION< AAPG 4902 139 3
>RICHARDS, J. G., UN DEVELOPMENTS IN LIH AAPG 4908 1257 3
>RTEPE SPRING LIMESTONE, BUTTE BASIN< AAPG 4902 139 3
>RIMROCK< AAPG 4909 1385 3
>RIO LARI SECTION, COSTA RICA< AAPG 4904 433 3
>RIOS, J. M., UN DEVELOPMENTS IN SPAIN< AAPG 4908 1176 3
>RIOS, J. M., UN DEVELOPMENTS IN SPANISH AAPG 4908 1257 3
>RIPHEAN DEPOSITS, RUSSIAN AND SIHERTAN AAPG 4901 3 3
>RIPPLE MARKS IN MULIUN, ABST.< AAPG 4910 1767.3 1
RISES< THOLEUM ACCUMULATION ON CONTINEN AAPG 4909 1379 3
RIVER DELTA TYPES, AHST.< AAPG 4903 334.4 1
RIVERS-OF-SAND AND OTHER EROSIONAL PRUC AAPG 4910 1759.1 1
ROAD RIVER FORMATION, ALASKA< AAPG 4902 172 3
>ROAD RIVER FORMATION, ALASKA, FAUNAL SU AAPG 4902 172 3
>ROCK SPRINGS UPLIFT, WYOMING, ABST.< AM AAPG 4901 116.1 1
>ROCK SPRINGS UPLIFT, WYOMING< AAPG 4903 277 3
>ROCK STRATIGRAPHIC UNITS, IRANIAN OIL C AAPG 4912 2182 3
ROCKIES AND FOOTHILLS, AHST.< AAPG 4909 1567.2 1
ROCKIES IN 1964< AAPG 4908 789 1
ROCKIES ORIENTATION IN TIME AND SPACE, AAPG 4902 235 1
ROCKY MOUNTAIN REGIUN< AAPG 4911 1781 1
ROCKY MOUNTAIN REGIUN< AAPG 4911 1781 3
>ROCKY MOUNTAIN REGION, CAMBRIAN< AAPG 4911 1781 3
>ROCKY MOUNTAIN REGION, CENOZOIC< AAPG 4911 1781 3
>ROCKY MOUNTAIN REGION, MESOZOIC< AAPG 4911 1781 3
>ROCKY MOUNTAIN REGION, PALEOZOIC< AAPG 4911 1781 3
>ROCKY MOUNTAIN REGION, PRECAMBRIAN< AAPG 4911 1781 3
>ROCKY MOUNTAIN REGION, TRIASSIC< AAPG 4911 1781 3
>ROCKY MOUNTAIN SEDIMENTARY BASINS--INTR AAPG 4911 1779 1
>ROCKY MOUNTAIN TRENCH, CANADA< AAPG 4904 418 3
>ROCKY MOUNTAINS PROVINCE, CANADA< AAPG 4904 418 3
>ROCKY MOUNTAINS FOOTHILLS, CANADA< AAPG 4904 418 3
ROCKY MOUNTAINS FORELANDS ED DEFORMATIO AAPG 4907 966 1

>PERMIAN,	SAN JUAN BASIN<	AAPG 4911 2076	3
>ABO FORMATION,	SAN JUAN BASIN<	AAPG 4911 2076	3
CA= GLORIETA SANDSTONES,	SAN JUAN BASIN<	AAPG 4911 2076	3
>SAN YSIDRO EVAPORITES,	SAN JUAN BASIN<	AAPG 4911 2076	3
>SAN ANDRES FORMATION,	SAN JUAN BASIN<	AAPG 4911 2076	3
ROSITY AND PERMEABILITY,	SAN JUAN BASIN<	>PO AAPG 4911 2076	3
>TRIASSIC,	SAN JUAN BASIN<	AAPG 4911 2076	3
>AGUA ZARCA SANDSTONE,	SAN JUAN BASIN<	AAPG 4911 2076	3
>MOENKOPPI FORMATION,	SAN JUAN BASIN<	AAPG 4911 2076	3
>SHINARUMP CONGLOMERATE,	SAN JUAN BASIN<	AAPG 4911 2076	3
>CHINLE SHALE,	SAN JUAN BASIN<	AAPG 4911 2076	3
GATE= NAVAJO SANDSTONES,	SAN JUAN BASIN<	>WIN AAPG 4911 2076	3
>JURASSIC,	SAN JUAN BASIN<	AAPG 4911 2076	3
>ENTRADA FORMATION,	SAN JUAN BASIN<	AAPG 4911 2076	3
>MORRISON FORMATION,	SAN JUAN BASIN<	AAPG 4911 2076	3
>CRETACEOUS,	SAN JUAN BASIN<	AAPG 4911 2076	3
>DAKOTA FORMATION,	SAN JUAN BASIN<	AAPG 4911 2076	3
>MESAVERDE GROUP,	SAN JUAN BASIN<	AAPG 4911 2076	3
>TERTIARY,	SAN JUAN BASIN<	AAPG 4911 2076	3
>OJO ALAMO SANDSTONE,	SAN JUAN BASIN<	AAPG 4911 2076	3
ENTO= ANIMAS FORMATIONS,	SAN JUAN BASIN<	>NACIMI AAPG 4911 2076	3
OSE= WASATCH, FORMATION,	SAN JUAN BASIN<	>SAN J AAPG 4911 2076	3
>QUATERNARY,	SAN JUAN BASIN<	AAPG 4911 2076	3
C CRETACEOUS DEPOSITS OF	SAN JUAN BASIN, ABST.< OGRAPHY OF CYCLI	AAPG 4901 113.4	1
IP TO OIL ACCUMULATION--	SD ITS RELATIONSH	AAPG 4901 114.3	1
>OIL AND GAS FIELDS,	SAN JUAN BASIN, MAP<	AAPG 4911 2076	3
RELATION CHART<	>SAN JUAN BASIN, MAPS, SECTIONS, AND COR	AAPG 4911 2076	3
NY ROCKS-- GALLUP FIELD,	SAN JUAN BASIN, NORTHERN NEW MEXICO, AB	AAPG 4909 1575.3	1
>TECTONIC MOVEMENTS,	SAN JUAN BASIN, STRATIGRAPHIC CHART<	AAPG 4911 2020	3
LOGIC MAP<	SAN JUAN= GRAND CANYON REGION, ARIZONA<	AAPG 4907 935	3
>QUATERNARY,	>SAN LUIS BASIN AND ADJACENT REGIONS, GE	AAPG 4911 2041	3
PETROLEUM POSSIBILITIES,	SAN LUIS BASIN<	AAPG 4911 2041	3
RATON BASIN AND NOTES ON	SAN LUIS BASIN<	>AAPG 4911 2041	3
>TECTONICS, RATON AND	SAN LUIS BASIN, COLORADO= NEW MEXICO<	AAPG 4911 2041	1
>DEVELOPMENTS IN	>SAN LUIS BASIN, TERTIARY<	AAPG 4911 2041	3
ABST.<	SAN LUIS BASINS<	AAPG 4911 2041	3
>NUMBER=OF-	SAN MARINO REPUBLIC, 1964<	AAPG 4908 1176	3
DETECTION OF FLUORESCENT	>SAN MATEO BASIN, NEW MEXICO<	AAPG 4911 2120	3
THE CONTIN >PROCESSES OF	>SAN PEDRO DE MATUMI DIAPIR, VENEZUELA,	AAPG 4903 334.3	1
T TRACER STUDY OF EULAN	>SAN PEDRO FORMATION, CALIFORNIA<	AAPG 4905 526	3
LURADIO DELTA=FRONT SHEET	>SAN YSIDRO EVAPORITES, SAN JUAN BASIN<	AAPG 4911 2076	3
NERALS AND PROVENANCE OF	SAND ISOLITH MAPS<	AAPG 4902 126	3
>LOCATING THE SOURCE OF	SAND MAPS<	AAPG 4902 126	3
>NEARSHORE	>SAND PERCENTAGE MAPS<	AAPG 4902 126	3
L CONTROLS OF BITUMINOUS	SAND TRACERS, ABST.< >THE USE AND	AAPG 4903 360.2	1
>GENETIC TYPES OF SOME	SAND TRANSPORT IN THE INNER MARGINS OF	AAPG 4903 341.5	1
CARBONATE SHALLOW-MARINE	SAND TRANSPORT, ABST.< >FLUORESCEN	AAPG 4910 1762.1	1
CRETACEOUS STRIKE-VALLEY	SAND< >FRONT COLLINS MEMBER CO	AAPG 4902 186	3
DESS SECTION<	SANDS IN FLYSCH OF CENTRAL AND SOUTHERN	AAPG 4901 22	1
ITATIVE FRACTURE STUDY--	SANDS IN FLYSCH THROUGHS, ABST.<	AAPG 4903 359.1	1
D DEVELOPMENTS--SOUTHERN	SANDSTONE DEPOSITS OF UTAH, ABST.< TUMA	AAPG 4909 1577.1	1
>BIOSTRATIGRAPHY OF	SANDSTONES IN THE ALLEGHENY FORMATION O	AAPG 4903 340.3	1
LE, 1964<	SANDSTONES, CRETACEOUS FREDRICKSBURG,	AAPG 4910 1751.2	1
FURAMINIFERAL BIOFACIES,	SANDSTONES, NORTHWESTERN NEW MEXICO, AH	AAPG 4903 349.2	1
>F, ON DEVELOPMENTS IN	>SANDWICH FAULT, ILLINOIS<	AAPG 4907 894	3
>DEVELOPMENTS IN	>SANGHE DE CRISTO UPLIFT, NEW MEXICO, CR	AAPG 4907 966	3
IN >ADAIYAH, MUS, ALAN,	SANTIS POOL, MCKENZIE COUNTY, NORTH DAK	AAPG 4909 1570.3	1
	SANTA BARBARA COUNTY, ABST.< DURATION AN	AAPG 4910 1761.4	1
	>SANTA CLARA SYNCLINE, CALIFORNIA<	AAPG 4905 526	3
	SANTA MARIA AREA, ABST.<	AAPG 4907 1083.2	1
	>SANTA MARIA, C, ON DEVELOPMENTS IN CHI	AAPG 4908 1112	3
	SANTA MONICA M, CALIFORNIA, ABST.< >	AAPG 4907 1079.4	1
	>SANTA SUSANA MOUNTAINS, CALIFORNIA<	AAPG 4905 526	3
	SAU TOME AND PRINCIPAL, 1964< >VAZ, J	AAPG 4908 1257	3
	SARDINIA, 1964<	AAPG 4908 1176	3
	SARGELU, NAJMAH, AND GOTNIA FORMATIONS, AAPG 4912 2182	3	

M AGREEMENT AREA, TYPE	>SARUKAWA OIL FIELD, JAPAN<	AAPG 4903	286	3
EDIMENTARY BASIN AREA OF	>SARVAK FORMATION, IRANIAN OIL CONSORTIUM	AAPG 4912	2182	3
ISTRY, LOWER CRETACEOUS,	SASKATCHEWAN AND POSSIBLE FUTURE DEVELOPMENT	AAPG 4909	1569.3	1
INNIPEGUSIS FORMATION OF	SASKATCHEWAN, ABST.<	>GEOCHEM	AAPG 4901	62
>DEVELOPMENTS IN	SASKATCHEWAN, 1964<	AAPG 4909	1570.1	1
>PRODUCTION,	SASKATCHEWAN, 1963-1964<	AAPG 4906	828	3
EEMENT AREA, KUWAIT, AND	>SATICOY FIELD, CALIFORNIA<	AAPG 4905	526	3
>DEVELOPMENTS IN	>SATICOY SANDSTONE, CALIFORNIA<	AAPG 4905	526	3
>PRODUCTION,	SATURATED HYDROCARBONS<	AAPG 4903	248	3
>OIL AND GAS MAP,	SAUDI ARABIA, RANIAN OIL CONSORTIUM	AGR	AAPG 4912	2182
AKOTA<	SAUDI ARABIA, 1964<	AAPG 4908	1292	3
REMDODIAN STAGE, WELSH-	SAUDI ARABIA, 1963-1964<	AAPG 4908	1292	3
WEST, EAST-WEST BASEMENT	SAUDI ARABIA, 1964<	AAPG 4908	1292	3
>STEEP	>SAU Sequence, WILLISTON BASIN, NORTH D	AAPG 4911	1833	3
VELOPMENTS IN LIRYA, 19	SCANDINAVIAN BASIN AND ARGENTINA	CONNE	AAPG 4910	1601
P CREEK, SOUTHERN SNAKE,	SCARP<	>MID	AAPG 4907	894
>STEEP SCARPS ON	SCARPS ON SEA FLOORS<	AAPG 4905	526	3
IC KNOWLEDGE OF EUSTATIC	>SCHAFFER, S. J., AND TERRY, C. E., ON DE	AAPG 4908	1232	3
IN, CALIFORNIA >PLIOCENE	SCHELL CREEK, AND EGAN RANGES< IAN, DEE	AAPG 4903	310	3
ASIN, CALIFORN >PLIOCENE	>SCURRY FIELD, TEXAS, SECTION<	AAPG 4903	248	3
E AND REGRESSIVE EPEIRIC	SEA FLOORS<	AAPG 4905	526	3
OUTH-NORTH STRATIGRAPHIC	>SEA GULLIES<	AAPG 4903	304	3
OUTH-NORTH STRATIGRAPHIC	SEA-LEVEL CHANGE AND LAND-SEA RELATIONS	AAPG 4909	1485	3
ON PROFILES, NORT >CROSS	SEAKNOLL AT SOUTH MOUNTAIN, VENTURA HAS	AAPG 4905	526	1
ON OF PROFILES AND CROSS	SEAKNOLL AT SOUTH MOUNTAIN IN VENTURA B	AAPG 4907	1092.2	1
>ALAMEDA FIELD--	>SEAKNOLLS<	AAPG 4905	526	3
ANDSTONE, LAKE SUPERIOR	>SEALING AND NON-SEALING FAULTS, ABST.<	AAPG 4910	1749.1	1
SANDSTONE, LAKE SUPERI	SEAS<	>TRANSGRESSIV	AAPG 4904	445
E-BAYFIELD SEDIMENTS, L	>SECONDARY CARBONATE PURDOSITY<	AAPG 4904	445	3
ENAWAN STYLED AND OSLER	>SECONDARY MIGRATION<	AAPG 4912	2246	3
UPPER KEWEENAWAN SEDIM	SECTION SHOWING FACIES OF HORSETOOTH ME	AAPG 4902	186	3
CYCLE UN SWASH-BACKWASH	SECTION, MUDDY SANDSTONE WITH SUPERIMPO	AAPG 4902	186	3
INENTAL SHELF, WEST COA	SECTIONS FROM REVERSED SEISMIC REFRACTI	AAPG 4902	157	3
ME, ST >FRILO AND ANAHUAC	SECTIONS, NURTHEASTERN GULF OF MEXICO A	AAPG 4902	157	3
TEST RESULTS OF OIL AND	>SEDDWICK BASIN, ABST.<	AAPG 4909	1561.5	1
CENT MARKING TECHNIQUE,	SEDDWICK EMBAYMENT SLEEPER, ABST.<	AAPG 4909	1562.1	1
TH DAKOTA PART OF WILLI	>SEDIMENT ANALYSES<	AAPG 4912	2246	3
T MINERAL DISCOVERIES IN	>SEDIMENT DISPERSAL PATTERN, DRESBACH S	AAPG 4907	950	3
SOUTHWESTERN NEW MEXIC	>SEDIMENT DISPERSAL PATTFRNS, FRANCONIAN	AAPG 4907	950	3
>ROCKY MOUNTAIN	>SEDIMENT DISPERSAL PATTFRNS, JACOBsville	AAPG 4907	950	3
ASURE LATERAL CHANGES IN	>SEDIMENT DISPERSAL PATTERNS, LOWER KEENE	AAPG 4907	950	3
LTA, AND ADJACENT AREA,	>SEDIMENT DISPERSAL PATTFRNS, MIDDLE AND	AAPG 4907	950	3
STRAIT, MALAYSIA, ABST	SEDIMENT DISTRIBUTION AND BEACH PROFILE	AAPG 4910	1759.3	1
REA<	>SEDIMENT DISTRIBUTION ON THE INNER CONT	AAPG 4903	344.4	1
>CLASSIFICATION,	SEDIMENT INCLUSIONS, BELLE ISLE SALT DO	AAPG 4905	616	1
>CORRELATION OF	SEDIMENT RESEARCH<	>L	AAPG 4912	2246
IUN RIVERS AREA, ALASKA,	>SEDIMENT TRACER STUDIES, SIMPLE FLUDES	AAPG 4910	1768.2	1
TION OF OIL PROVINCES TO	>SEDIMENTARY AND TECTONIC HISTORY OF NUR	AAPG 4911	1833	1
Y OF SAN JUAN BASIN<	SEDIMENTARY BASIN AREA OF SASKATCHEWAN	AAPG 4909	1569.3	1
GNIZABLE MAJOR EVENTS IN	>SEDIMENTARY BASINS OF SOUTHCENTRAL AND	AAPG 4911	2120	1
REGIN OFF OREGON, ABST >A	SEDIMENTARY BASINS--INTRODUCTION	AAPG 4911	1779	1
PPTING RESERVOIR SANDS<	>SEDIMENTARY COMPOSITION< TERMINE AND ME	AAPG 4901	62	3
ALULT RULLKS, W >DEFORMED	SEDIMENTARY ENVIRONMENTS AND LITHOFACIE	AAPG 4905	547	1
>EXPERIMENTS IN SAMPLING	>SEDIMENTARY ENVIRONMENTS IN THE MALACCA	AAPG 4903	346.2	1
N BASEMENT AND OVERLYING	SEDIMENTARY ENVIRONMENTS, NIGER DELTA A	AAPG 4905	547	3
>CENTRAL WILLISTON BASIN	SEDIMENTARY EVENTS WITH ZONE-EVENTS<	AAPG 4910	1601	3
	SEDIMENTARY FACIES	>TATONDUK-NAT	AAPG 4902	172
	SEDIMENTARY FACIES AND STRUCTURAL GRUNT	AAPG 4911	1974	3
	>SEDIMENTARY HISTORY AND ECONOMIC GENLUG	AAPG 4911	2076	1
	SEDIMENTARY HISTORY OF SAN JUAN RASTN A	AAPG 4911	2076	3
	SEDIMENTARY MODEL OF THE CONTINENTAL MA	AAPG 4903	336.3	1
	>SEDIMENTARY MODELS PROVIDE BASIS FOR MA	AAPG 4901	41	3
	SEDIMENTARY ROCKS RELATED TO HASEMENT F	AAPG 4907	966	3
	SEDIMENTARY ROCKS, ABST.<	AAPG 4903	42.3	1
	SEDIMENTARY ROCKS, WITH EXAMPLES FROM C	AAPG 4907	15	1
	SEDIMENTARY SECTION, CAMBRIAN THROUGH T	AAPG 4911	1833	3

LE<
DIVIDING AND CORRELATING MESOZOIC OF THE NORTH-C MIDDLE DEVONIAN WINNIPT OF RIG HORN BASIN<

KEWEENAWAN AND CAMBRIAN ABST.< >TIDAL FLAT

NTAL FRAMEWORK OF MARINE Y OF EPEIRIC CLEAR WATER >SHALLOW MARINE CES, DEVONIAN CATSKILL PHYSICAL OBSERVATIONS ON FRANCE, ABST.< ION AND RELATIONSHIPS OF DIATOMACEOUS SILICA IN IA >MINERALOGY OF RECENT ION IN MODERATELY BURIED IME RELATIONS OF EPEIRIC ONS IN RECENT AND FOSSIL S IN ORGANIC MATERIAL OF IGIN AND DISTRIBUTION OF ST NATURE OF DEEP- OCEAN EASTERN PACIFIC SURFACE >SOURCE OF PALM SPRING ER EXTINCTION IN NERITIC EULOGIC DATA IN PLANNING NALYSTS AND FILTERING OF S SECTIONS FROM REVERSED ND, NOVA SCOTIA< T OF CONTINENTAL SHELF EMS AS RELATED TO MARINE >ATTENUATION OF >DIGITAL

H DAKOTA, ABST.< G ON CONTRIBUTION OF ALL >CANADA, >PLIOCENE GAS AND OIL IN M., ON DEVELOPMENTS IN >PRODUCTION,

TIUM AGREEMENT AREA, TY ST.< >OUTLINING OF ESSURES FROM LOG-DERIVED >ORGANIC MATERIAL IN >CHEMICAL COMPOSITION OF MENTAL CLASSIFICATION OF RACTERISTICS OF DIAPIRIC

ING SEDIMENTATION IN THE SITION FROM TURBIDITE TO OF QUARTZ AND CARBONATE PACIFIC >INTERTIDAL AND >DEVELOPMENTS IN >CRUSTAL NCE FOR LAS VEGAS VALLEY

>SEDIMENTARY SEQUENCES IN VERTICAL PROFI AAPG 4901 41 3
SEDIMENTARY SEQUENCES< METHODS FOR SUB AAPG 4901 62 3
>SEDIMENTARY- TECTONIC RFLATIONS IN THE AAPG 4903 333.2 1
>SEDIMENTATION AND ECONOMIC PROSPECTS OF AAPG 4909 1570.1 1
>SEDIMENTATION AND STRUCTURAL DEVELOPMEN AAPG 4911 1867 1
>SEDIMENTATION IN ARCTIC WATERS, ABST.< AAPG 4903 355.4 1
>SEDIMENTATION IN LAKE SUPERIOR REGION< AAPG 4907 950 1
SEDIMENTATION ON COLORADO RIVER DELTA, AAPG 4907 1090.3 1
>SEDIMENTATION ZONES< AAPG 4904 445 3
SEDIMENTATION< >FUNDAME AAPG 4901 41 3
SEDIMENTATION< >GENERAL THEUR AAPG 4904 445 1
SEDIMENTATION< AAPG 4904 445 3
>SEDIMENTOLOGIC DESIGN OF DELTAIC SEQUEN AAPG 4903 364.1 1
SEDIMENTS AND BASEMENT STRUCTURE UNDRL AAPG 4907 959 1
>SEDIMENTS AND FAUNA OF THE RHONE DELTA, AAPG 4903 347.3 1
SEDIMENTS AND ORGANISMS, HUGU LAGOON, C AAPG 4907 1091.2 1
SEDIMENTS OF GULF OF CALIFORNIA, ABST.< AAPG 4910 1758.2 1
SEDIMENTS OF LUCERNE DRY LAKE, CALIFORN AAPG 4910 1766.4 1
>SEDIMENTS OF THE GULF OF MAINE, ABST.< AAPG 4903 343.4 1
SEDIMENTS< >OIL GENESIS AND MIGRAT AAPG 4912 2246 3
SFDIMENTS< >T AAPG 4904 445 3
SEDIMENTS< >DISTRIBUTION OF HYDROCAR AAPG 4912 2246 3
SEDIMENTS< STRIBUTION OF CARBON ISOTOPE AAPG 4912 2246 3
SEDIMENTS, ABST.< NMENTAL FACTORS IN UR AAPG 4902 233 1
SEDIMENTS, ABST.< TION TECHNIQUES SUIGGE AAPG 4910 1757.2 1
SEDIMENTS, ABST.< RMA EHRENBURG IN NORT AAPG 4910 1760.1 1
SEDIMENTS, IMPERIAL VALLEY, CALIFORNIA, AAPG 4910 1764.5 1
SEDIMENTS, NORTHERN GULF OF MEXICO< AST AAPG 4901 98 1
SEISMIC PROGRAM, ABST.< TILIZATION OF G AAPG 4901 113.1 1
SEISMIC RECORD SECTIONS, ABST.< TICAL A AAPG 4907 1086.3 1
SEISMIC REFRACTION PROFILLES, NORTHEASTE AAPG 4902 157 3
>SEISMIC REFRACTION PROFILLES, SABLE TSLA AAPG 4907 959 3
>SEISMIC REFRACTION STUDY OF SHALLOW PAR AAPG 4905 601 1
SEISMIC SURVEYS DURING PETROLEUM EXPLOR AAPG 4910 1763.1 1
SEISMIC WAVES IN THE MANTLE, ABST.< AAPG 4903 346.4 1
SEISMUGRAMS, ABST.< AAPG 4910 1766.3 1
>SEISMOLOGICAL SIGNAL PROCESSING, ABST.< AAPG 4907 1079.1 1
>SELECTED DEVONIAN POSSIBILITIES IN NORT AAPG 4901 117.2 1
SELF POTENTIAL DEFLECTIONS< ES DEPENDIN AAPG 4902 126 3
SELKIRKS METAMORPHIC PROVINCE< AAPG 4909 1426 3
SEMITROPIC- TRICO AREA, SAN JOAQUIN VAL AAPG 4907 1082.3 1
SENEGAL, 1964< >TEMPLETON, R. S AAPG 4908 1257 3
SENEGAL, 1964< CUMULATIVE< AAPG 4908 1257 3
>SENOBRI ANTICLINE, PANAMA< AAPG 4904 433 3
>SERGIPE-ALAGOAS BASIN, BRAZIL< AAPG 4908 1112 3
>SERIES, SYSTEMS, AND GROUPS, ERASC< AAPG 4910 1601 3
>SESPE FORMATION, CALIFORNIA< AAPG 4905 526 3
>SHAHBAZAN FORMATION, IRANIAN OIL CONSUR AAPG 4912 2182 3
SHALE MASSES BY GEOPHYSICAL METHODS, AB AAPG 4903 353.2 1
SHALE PROPERTIES, ABST.< F FORMATION PR AAPG 4910 1754.1 1
SHALES AND MUDSTONES< AAPG 4903 248 3
SHALES OF CALMAR FORMATION, UPPER DEVUN AAPG 4901 81 3
SHALES OF CLEARWATER FORMATION, LOWER C AAPG 4901 81 3
SHALES OF GRAND RAPIDS FORMATION, LOWER AAPG 4901 81 3
SHALES OF JULI FOU FORMATION, LOWER CME AAPG 4901 81 3
SHALES OF MANNVILLE GROUP, LOWER CRETAC AAPG 4901 81 1
SHALES OF McMURRAY FORMATION, CALCAREOU AAPG 4901 81 3
SHALES, ABST.< E NODULES IN THE ENVIRON AAPG 4903 362.3 1
SHALES, ABST.< >LOG CHA AAPG 4910 1749.2 1
>SHALLOW MARINE SEDIMENTATION< AAPG 4904 445 3
SHALLOW NERITIC ENVIRONMENT, ABST.< ENC AAPG 4903 340.1 1
SHALLOW WATER SEDIMENTS IN THE UPPER CA AAPG 4903 361.3 1
SHALLOW-WATER FORAMINIFERA OF TROPICAL AAPG 4910 1751.2 1
SHARJAH-AJMAN-UMM AL QAIWAIN, 1964< AAPG 4908 1292 3
SHEAR PATTERNS AND DRUGENESIS, ABST.< AAPG 4903 351.3 1
SHEAR ZONE, ABST.< >STRATIGRAPHIC EVIDE AAPG 4910 1762.5 1

KEYWORD INDEX

>MONTANA AND IDAHO, >MONTANA, FUNDAMENTAL BER COLORADO DELTA-FRONT ES OF DEFORMATION IN THE RATE >WORLD CONTINENTAL DRY OF OUTER CONTINENTAL LLW PART OF CONTINENTAL >NOVA SCOTIAN TURE AFNEATH CONTINENTAL TERISTICS OF CONTINENTAL PETROLEUM ON CONTINENTAL RIES IN SOUTHERN PART OF	SHEAH ZONES MEGASHEAHS< SHEAR ZONES<	AAPG 4909 1398 AAPG 4909 1398
DY SANDSTONE, COLORADO< CIES, RECENT MISSISSIPPI A, 1964<	SHEET SAND< >FORT COLLINS MEM AAPG 4902 186 SHELF AND MEGODESYNCLINE OF THE WESTERN AAPG 4903 338.3 1 SHELF AREAS, THOUSANDS OF SQUARE MILES, AAPG 4910 1640 3 SHELF MINERAL LEASING PROGRAM, ABST., < T AAPG 4910 1761.3 1 SHELF OFF GEORGIA COAST< N STUDY OF SHA AAPG 4905 601 1 SHELF, MAP< AAPG 4907 959 3	
AN DEPOSITS, RUSSIAN AND TEHNS, LOWER KEEWENAW >DEVELOPMENTS IN >OIL AND GAS MAP, GEOLOGY--WALLACE E. PHA >CHEMICAL COMPOSITION OF >DEVELOPMENTS IN >SETSMDLOGICAL >TERTIARY SEDIMENTS FROM >FORAMINIFERA, MULATION OF DIATOMACEOUS NIFICANCE OF DIATOMS AND RANKLINIAN EUGEOESYNCLIN A, QUFRREC, DISCUSSION< >FOSSIL COLLECTIONS, OF EAST-CEN >ORDUVICIAN, SINS<	SHELF, NORTHEASTERN GULF OF MEXICO< RUC AAPG 4902 157 SHELVES AND SLOPES< >CHARAC AAPG 4909 1379 1 SHELVES< > AAPG 4910 1711 1 SHILLING PLATEAU, ASSAM, INDIA< RAIL SE AAPG 4912 2282 >SHINAHUMP CONGLOMERATE, SAN JUAN BASIN< AAPG 4911 2076 3 >SHOAL-WATER DELTA INTERPRETATION OF MUD AAPG 4902 186 SHOAL-WATER DELTAIC COMPLEX< >FA AAPG 4902 186 >SHORT, K. C., ON DEVELOPMENTS IN NIGERI AAPG 4908 1257 3 SIBFRIAN PLATFORM< LR PRECAMBRIAN RIPHE AAPG 4901 3 SIBLEY AND USLER SEUMENTS, LAKE SUPEMI AAPG 4907 950 3 SICILY, 1964< AAPG 4908 1176 3 SICILY, 1964< AAPG 4908 1176 3 >SIDELIGHTS ON THE HISTORY OF PETROLEUM AAPG 4907 1007 1 SIDERITE NODULES IN THE ENVIRONMENTAL C AAPG 4903 362.3 1 SIERRA LEONE, 1964< AAPG 4908 1257 3 SIGNAL PROCESSING, ABST., < AAPG 4907 1079.1 1 SIGSBEE KNOTLS, GULF OF MEXICO< AAPG 4909 1517 1 SIGSBEE KNOTLS, GULF OF MEXICO< AAPG 4909 1517 1 SILICA IN SEDIMENTS OF GULF OF CALIFORN AAPG 4910 1758.2 1 SILICOFLAGELLATES, ABST., < OECOLOGIC SIG AAPG 4907 1092.1 1 >SILURIAN AND DEVONIAN ARENITES OF THE F AAPG 4903 361.1 1 >SILURIAN STRATIGRAPHY OF GASPE PENINSUL AAPG 4912 2295 1 SILURIAN, ALASKA AND YUKON TERRITRY< AAPG 4902 172 3 SILURIAN, AND DEVONIAN RISTROSTRATIGRAPHY AAPG 4902 172 3 >SILURIAN, BIG HORN BASIN< AAPG 4911 1867 3 >SILURIAN, DELAWARE BASIN< AAPG 4911 2140 3 >SILURIAN, IDAHO-WYMING THRUST BELT< AAPG 4911 1847 3 >SILURIAN, KAIPARWITTS AND BLACK MESA BA AAPG 4911 1997 3 >SILURIAN, RUCKY MOUNTAIN REGION< AAPG 4911 1781 3 >SILURIAN, SAN JUAN BASIN< AAPG 4911 2076 3 >SILURIAN, WESTERN MUNTANA< AAPG 4911 1801 3 >SILURIAN, WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3 >SILVERN CITY DOME, KANSAS< AAPG 4910 1647 3 >SIMSANG RIVER SECTIONS, ASSAM, INDIA< AAPG 4912 2282 3 SIMULTANEITY, AND SUCCESSION< THINGS, F AAPG 4910 1601 3 >SINCLAIR DINOSAIS, ABST., < AAPG 4910 1762.3 1 SINISTRAL TRANSCURRENT MOVEMENTS< AAPG 4909 1398 3 >SINOP BASIN, TURKEY< AAPG 4908 1292 3 SKELETAL CARBONATES, ABST., < PHYSICAL AN AAPG 4903 348.1 1 >SLEEPY HOLLOW FIELD OF RED WILLW COUNT AAPG 4901 116.3 1 >SLICK CHEEK FIELD, WYOMING< AAPG 4903 277 3 >SLOPE GULLIES< AAPG 4903 304 3 SLOPES< >CHARACTERISTICS OF AAPG 4909 1379 1 SLOPES< >ORIGIN OF AAPG 4909 1379 1 SLOPES, AND RISES< THUREUM ACCUMULATION AAPG 4909 1379 1 >SMITH, K. T., ON DEVELOPMENTS IN HONDUR AAPG 4908 1112 3 SODA AND POTASH IN SECTIONS, LOWER CRET AAPG 4901 62 3 SODA CONTENT, WESTFMN CANADA, LOWER CRET AAPG 4901 62 3 >SODA DIVISIONS, LOWER CRETACEOUS, WESTE AAPG 4901 62 3 SODA DIVISIONS, LOWER CRETACEOUS, WESTE AAPG 4901 62 3 SODIUM-RICH TRIASSIC LACUSTRINE DEPOSIT AAPG 4903 361.2 1 SOMALI REPUBLIC, 1964< >FRAZIER, S AAPG 4908 1257 3 >SOME ASPECTS OF LOWER GODAVARI RIVER AN AAPG 4903 354.2 1 >SOME OIL OCCURRENCES IN THE TAR SPRINGS AAPG 4903 358.3 1 >SOME PALEOECOLOGIC ASPECTS OF RECENT EC AAPG 4910 1768.1 1 >SOME RECENT ADVANCES IN EXPLORATION GLO AAPG 4910 1754.3 1 SOURCE AREAS AND PETROLEUM POSSIBILITIE AAPG 4911 2041 3 SOURCE AREAS AND TECTONIC MOBILITY< ERA AAPG 4901 22 3 >SOURCE AREAS OF FLYSCH SANDS, FRENCH AL AAPG 4901 22 3	
CONTINENTAL SHELVES AND CONTINENTAL SHELVES AND ON CONTINENTAL SHELVES, AS, 1964< GRAPHIC DISTRIBUTION OF LATIATIONS MADE ON BASIS OF RN CANADA< F STRATIGRAPHIC UNITS TO S, NEW JERSEY >ORIGIN OF >H., ON DEVELOPMENTS IN D DELTA SEDIMENTS, INDI MISSISSIPPIAN DELTA, I ULOGY OF MUGU LAGOON, C PHYSICAL TECHNIQUES AND SK >RATON BASIN, LS USED AS INDICATORS OF PS<		

NS IN NON-RESERVOIR-RUCK
AL VALLEY, CALIFORNIA, >
< >LOCATING THE
ON BETWEEN PETROLEUM AND
PETROLEUM AND PETROLEUM
>DEVELOPMENTS IN
ETROLEUM DEVELOPMENTS IN
>PRODUCTION,
IN THE FLINDERS RANGES,
Y OF COASTAL GEORGIA AND
>DEVELOPMENTS IN
TEXAS, ABST.<
ERN MONTANA, AND WESTERN
>DEVELOPMENTS IN
>PRODUCTION,

ORAMINIFERA, CALIFORNIA,
TY CURRENTS, CALIFORNIA,
RN >PLIOCENE SEAKNOLL AT
IA >PLIOCENE SEAKNOLL AT
AND MAROON FORMATION,
>FORAMINIFERAL TRENDS IN
, H., ON DEVELOPMENTS IN
>DEVELOPMENTS IN
>GAS FIELDS,
RAN< >GEOLOGY OF
MAP<
>FOSSILS,
>CANADA,
, H., ON DEVELOPMENTS IN
PRECAMBRIAN, DEEP CREEK,
ETROLEUM DEVELOPMENTS IN
>DEVELOPMENTS IN
>PRODUCTION,
ORIENTATION IN TIME AND
CONCEPTS OF STRATIGRAPHY,
AY ON STRATIGRAPHY<
UNUSUAL DIAPIR IN NORTH
NEES AND THEIR FORELAND,
, H., ON DEVELOPMENTS IN
>PRODUCTION,
, H., ON DEVELOPMENTS IN
, H., ON DEVELOPMENTS IN
STRATIGRAPHY, DEALS WITH
HY, SCIENCE DEALING WITH
>NORTHEASTERN OKLAHOMA,
>DEVELOPMENTS IN
>MISSOURI,
> PROBABLY IN OUACHITA
SSOURI, >FELSITIC ROCKS,
IATED, MONTANA >FOSSILS,
RIDGE<
ATIONS OF EXTREME AGE OF
NE GRAVITY METERS, ABST,
>CANADA,
TIME-STRATIGRAPHIC UNITS
AND PALEONTOLOGY, ZONES,
>HANDLING OF

SOURCE HEDS< >HYDROCARB
SOURCE OF PALM SPRING SEDIMENTS, IMPEI AAPG 4903 248 1
SOURCE OF SANDS IN FLYSCH TROUGHS, ABST AAPG 4903 1764.5 1
SOURCE ROCK< >RELATI AAPG 4912 359.1 1
SOURCE ROCKS IN FRESH SEDIMENTS< ETWEEN AAPG 4912 2246 1
SOUTH AFRICA, REPUBLIC OF, 1964< AAPG 4908 2246 3
SOUTH AMERICA AND CARIBBEAN AREA< 964 P AAPG 4908 1257 3
SOUTH AMERICA, 1959-1964< AAPG 4908 1112 1
SOUTH AUSTRALIA, ABST.< N SEDIMENTATION AAPG 4903 337.3 1
SOUTH CAROLINA, ABSI.< FACE STRATIGRAPH AAPG 4903 344.3 1
SOUTH CAROLINA, 1964< AAPG 4906 783 3
>SOUTH COPANO HAY FIELD, ARANSAS COUNTY, AAPG 4910 1748.7 1
SOUTH DAKOTA, ABST.< WYOMING, SOUTHEAST AAPG 4909 1574.1 1
SOUTH DAKOTA, 1964< AAPG 4906 1112 3
SOUTH DAKOTA, 1964< AAPG 4906 789 3
>SOUTH ELK BASIN FIELD, WYOMING< AAPG 4903 277 3
>SOUTH FIORD DOME, CANADA< AAPG 4905 613 3
SOUTH MOUNTAIN AREA< >F AAPG 4905 526 3
SOUTH MOUNTAIN AREA< >TURIDI AAPG 4905 526 3
>SOUTH MOUNTAIN FIELD, CALIFORNIA< AAPG 4905 526 3
SOUTH MOUNTAIN IN VENTURA BASIN, CALIFO AAPG 4907 1092.2 1
SOUTH MOUNTAIN, VENTURA BASIN, CALIFORN AAPG 4905 526 1
SOUTH PARK, COLORADU< EN GARD SANDSTONE AAPG 4904 460 1
SOUTH SANDWICH TRENCH, ABST.< AAPG 4907 1084.1 1
>SOUTH-CENTRAL ZONE, CHILE< AAPG 4908 1112 3
SOUTH-WEST AFRICA, 1964< >FULKERSON, D AAPG 4908 1257 3
>SOUTHEAST CALL FIELD, TEXAS< AAPG 4906 766 3
>SOUTHEAST TURKEY BASIN, TURKEY< AAPG 4908 1292 3
SOUTHEASTERN STATES IN 1964< AAPG 4906 783 1
>SOUTHERN ILLINOIS GHANITE< AAPG 4910 1647 3
SOUTHERN KANTO GAS REGION, JAPAN< AAPG 4903 256 3
SOUTHERN MEYANEH BASIN IN AZARHAYJAN, I AAPG 4901 88 1
>SOUTHERN MEYANEH BASIN, IRAN, GEOLOGIC AAPG 4901 88 3
SOUTHERN MEYANEH BASIN, IRAN< AAPG 4901 88 3
SOUTHERN PROVINCE< AAPG 4907 894 3
SOUTHERN RHODESIA, 1964< >SHIFT, W AAPG 4908 1257 3
SOUTHERN SNAKE, SCHELL CREEK, AND EGAN AAPG 4903 310 3
>SOUTHLAND FIELD, TEXAS< AAPG 4906 766 3
SOUTHWEST PACIFIC REGION DURING 1964< P AAPG 4908 1349 1
SOVIET UNION, 1964< AAPG 4908 1176 3
SOVIET UNION, 1963-1964< AAPG 4908 1176 3
SPACE, ABST.< >CANADIAN ROCKIES AAPG 4902 235 1
SPACE, LOCALITY, MATERIAL THINGS, FORMA AAPG 4910 1601 3
>SPACE, THINGS, TIME, AND EVENTS=AN ESS AAPG 4910 1601 1
SPAIN, ABST.< >IZA, AN AAPG 4903 357.4 1
SPAIN, ABST.< APINS IN THE WESTERN PYRE AAPG 4903 335.3 1
SPAIN, 1964< >RIOS, J AAPG 4908 1176 3
SPAIN, 1964< AAPG 4908 1176 3
SPANISH GUINEA, HID MUNT AND FERNANDO P AAPG 4908 1257 3
SPANISH SAHARA, 1964< >RIOS, J AAPG 4908 1257 3
SPATIAL AND TEMPORAL RELATIONSHIP OF EV AAPG 4910 1601 3
SPATIAL RELATIONSHIP OF MATERIAL THINGS AAPG 4910 1601 3
SPAVINAW GRANITE< AAPG 4910 1647 3
SPITSBERGEN, 1964< AAPG 4908 1176 3
ST. FRANCOIS KLIPPEN< AAPG 4910 1647 3
>ST. FRANCOIS MOUNTAINS, MISSOURI, ROOTS AAPG 4910 1647 3
ST. FRANCOIS MOUNTAINS, SOUTHEASTERN MI AAPG 4910 1647 3
>ST. FRANCOIS THRUST, MISSOURI< AAPG 4910 1647 3
ST. MARY RIVER-WILLOW CREEK UNDIFFERENT AAPG 4904 379 3
>ST. PETER AND PAUL ROCKS, MID-ATLANTIC AAPG 4910 1709 3
ST. PETER AND ST. PAUL ROCKS< >RAMIFIC AAPG 4910 1709 1
>STABILIZED PLATFORM SHIPBOARD OR AIRBOR AAPG 4907 1086.1 1
STABLE DETRITALS SUITE< AAPG 4909 1426 3
>STAGE, DEFINITION< AAPG 4910 1601 3
STAGES 1 THROUGH 5< , NEVADA AND UTAH, AAPG 4902 139 3
STAGES, TIME-ROCK UNITS, AND TIME-UNITS AAPG 4910 1601 3
STATISTICAL WELL DATA BY COMPUTER< AAPG 4909 1520 1

C PROCEDUR >COMMITTEE ON RICTS, 196 >COMMITTEE ON STATISTICS OF EXPLORATORY DRILLING RASI AAPG 4909 1520 3

RATI-STRUCTURAL TRAPS IN >STEEP SCARPS ON SEA FLOORS< AAPG 4905 526 3

STEVEN'S SANDS, ABST.< >ST AAPG 4907 1089.4 1

THINGS, FOR >CONCEPTS OF STRATIGRAPHY, SPACE, LOCALITY, MATERIAL AAPG 4910 1601 3

SP, AHST.< >STRATI-STRUCTURAL TRAPS IN STEVEN'S SAND AAPG 4907 1089.4 1

LT CREEK FIELD, NATRONA >STRATIGRAPHIC ACCUMULATION OF OIL IN SA AAPG 4909 1574.2 1

CANCE OF DIATOMS AND SI >STRATIGRAPHIC AND PALEOECOLOGIC SIGNIFI AAPG 4907 1092.1 1

F RADIUMINOUS SANDSTONE >STRATIGRAPHIC AND STRUCTURAL CONTROLS O AAPG 4909 1577.1 1

OUACHITA OVERTHRUSTING-->STRATIGRAPHIC APPRAISAL< > AAPG 4910 1666 1

NP, TATONDUK-NATION RIVE >STRATIGRAPHIC COLUMN AND ITS CORRELATIO AAPG 4902 172 3

NOTE 31--RECORDS OF THE STRATIGRAPHIC COMMISSION FOR 1963-1964, AAPG 4903 296 1

REA, MAPS, SECTIONS, AND >STRATIGRAPHIC CHART< IN, FOUR CORNERS A AAPG 4911 2020 3

>SAN JUAN BASIN, STRATIGRAPHIC CHART< AAPG 4911 2020 3

>STRATIGRAPHIC CHART, SAN JUAN BASIN< AAPG 4911 2076 3

>STRATIGRAPHIC CHARTS, OQUIRR FORMATION AAPG 4911 1926 3

STRATIGRAPHIC COLUMN< >UINTA BASIN, U AAPG 4911 1957 3

STRATIGRAPHIC COLUMN< >WILLIS AAPG 4911 1833 3

>STRATIGRAPHIC DISTRIBUTION OF SODA AND AAPG 4901 62 3

L B10H >DEPOSITIONAL AND >STRATIGRAPHIC EVIDENCE FOR LAS VEGAS VA AAPG 4910 1762.5 1

E LEVEL CHANGE AND L >NEW STRATIGRAPHIC FEATURES OF LITTORAL ALGA AAPG 4903 363.3 1

HASIN, NEVADA AND UTAH, STRATIGRAPHIC KNOWLEDGE OF EUSTATIC SEA AAPG 4909 1485 3

IL CONSORTIUM AGREEMENT >STRATIGRAPHIC NOMENCLATURE< MIAN, BUTTE AAPG 4902 139 3

>PALEOCENE, UPPER, STRATIGRAPHIC NOMENCLATURE< AAPG 4912 2182 1

ATION OF GEOCHEMISTRY TO AAPG 4909 1473 3

MENTS USED IN EXPLAINING STRATIGRAPHIC PROBLEMS IN LOWER CRETACE AAPG 4901 62 1

HONESTTOOTH >SOUTH-NORTH STRATIGRAPHIC RELATIONS BETWEEN OUACHIT AAPG 4910 1666 3

WITH SUPERI >SOUTH-NORTH STRATIGRAPHIC SECTION SHOWING FACIES OF AAPG 4902 186 3

REGION, GEOLOGIC MAP AND STRATIGRAPHIC SECTION, MUDDY SANDSTONE AAPG 4902 186 3

ND CORNWALLIS FOLD BELT, STRATIGRAPHIC SECTIONS< LAKE SUPERIOR AAPG 4907 950 3

>TERTIARY, ASSAM, INDIA, STRATIGRAPHIC SECTIONS< BOOTHIA UPLIFT A AAPG 4907 905 3

S AND BLACK MESA HASINS, STRATIGRAPHIC STUDIES AND CORRELATIONS AAPG 4912 2282 3

ATIONAL SUBCOMMISSION ON STRATIGRAPHIC SYNTHESIS< >KAIPAROWIT AAPG 4911 1997 1

COUNTY, WYOMING--AN OLD STRATIGRAPHIC TERMINOLOGY< MS, INTERN AAPG 4910 1694 1

ESTERN NEBRASKA, AHST.< STRATIGRAPHIC TRAP, ABST.< , SWEETWATER AAPG 4909 1574.3 1

>N AND CEDARDALE FIELDS, >STRATIGRAPHIC TRAPS IN A VALLEY FILL, W AAPG 4909 1575.1 1

AS RELATED TO CARBONATE STRATIGRAPHIC TRAPS, ABST.< RE GEOMTRY AAPG 4901 116.2 1

GRAN SHUNING RELATION OF STRATIGRAPHIC UNITS TO SODA DIVISIONS, AAPG 4901 62 3

CENTRAL MONTANA< >STRATIGRAPHIC UNITS, DEFINITION< AAPG 4910 1601 3

>STRATIGRAPHIC UNITS, CENTRAL AND SOUTH- AAPG 4911 1824 3

>STRATIGRAPHIC VARIABILITY< AAPG 4902 126 3

N HYDROCARBON ACCUMULAT >STRATIGRAPHIC VS. STRUCTURAL CONTROLS O AAPG 4909 1571.5 1

DELAWARE BASIN< >STRATIGRAPHIC- TECTONIC DEVELOPMENT OF AAPG 4911 2140 1

TU PLTO- PLEISTOCENE, I >STRATIGRAPHY AND CORRELATION, TRIASSIC AAPG 4912 2182 3

S OF >REVIEW OF TERTIARY STRATIGRAPHY AND FORAMINIFERAL ZONATION AAPG 4907 1080.2 1

RED SEA COAST, >CENOZOIC STRATIGRAPHY AND DEPOSITIONAL HISTORY, AAPG 4909 1453 1

>NE >PRE-KAIKAI PERMIAN STRATIGRAPHY AND HISTORY OF BUTTE BASIN AAPG 4902 139 1

AND NOTES ON SAN LUIS >STRATIGRAPHY AND HISTORY OF RATON BASIN AAPG 4911 2041 1

ESOZOIC ROCKS IN KANDIK >STRATIGRAPHY AND OIL POSSIBILITIES OF W AAPG 4910 1757.3 1

R EOCENE-LOWER OLIGOCENE >STRATIGRAPHY AND PALEONTOLOGY IN ALABAM AAPG 4910 1753.2 1

TS, RELATIONSHIP BETWEEN >STRATIGRAPHY AND PALEONTOLOGY, ZONES, S AAPG 4910 1601 3

LATEST CRETACEOUS ROCK >STRATIGRAPHY AND PETROLEUM POTENTIAL OF AAPG 4901 116.4 1

LOWER CRETACEOUS IN YAN >STRATIGRAPHY AND PETROLEUM POTENTIAL OF AAPG 4909 1574.1 1

LATEST CRETACEOUS ROCK >STRATIGRAPHY AND PETROLEUM POTENTIAL OF AAPG 4903 277 1

OF MIOCENE TURBIDIT >THE >STRATIGRAPHY AND SEDIMENTARY PETROLOGY AAPG 4903 362.2 1

AHADDY HASIN, FOUR CORN >STRATIGRAPHY AND TECTONIC FEATURES OF P AAPG 4911 2020 1

HN PART OF SHILLONG PLA >STRATIGRAPHY OF BARAIL SERIES IN SOUTHE AAPG 4912 2282 1

TH, CAROLINA, >SUBSURFACE >STRATIGRAPHY OF COASTAL GEORGIA AND SUU AAPG 4903 344.3 1

A DISCUSSION< >SILURIAN STRATIGRAPHY OF GASPE PENINSULA, QUEBEC AAPG 4912 2295 1

ON MARINE LOWER JURASSIC >STRATIGRAPHY OF NORTH AMERICA, WITH SPE AAPG 4909 1485 1

GE, UT >LATE PRECAMBRIAN >STRATIGRAPHY OF NORTHERN DEEP CREEK RAN AAPG 4903 310 1

ITH C >REVIEW OF COASTAL >STRATIGRAPHY OF OREGON AND WASHINGTON W AAPG 4907 1083.4 1

WYOMING, ABST. < >THE >STRATIGRAPHY OF THE AMSDEN FORMATION OF AAPG 4903 341.4 1

LOCATION OF MISSION CANYON >STRATIGRAPHY TO OIL PRODUCTION IN NORTH AAPG 4909 1571.1 1

LYSES, BASIC CONCEPTS OF >ANA AAPG 4910 1601 3

AND EVENTS--AN ESSAY ON
QUES TO PALEONTOLOGY AND
CRETACEOUS D >SYMMETRY,
MORAL RELAT >HISTORICAL
>LOWER JURASSIC, NEVADA,
>LOWER JURASSIC, OREGON
ER JURASSIC, CALIFORNIA,
ONTANA >MONTANA GROUP
RKH HASIN, STRUCTURE AND
RIA HASIN, STRUCTURE AND
IALRELATIONSHI >PHYSICAL
ILITIES IN MONTEREY AND
>DETECTION OF TECTONIC
NEW MEXICO, >CRETACEOUS
N >SEDIMENTATION AND
RY > BASMENT ROCKS AND
ELEK RIDGE AREA, ARST.<
SUME OF DEPOSITIONAL AND
SURFACE, BETWEEN HASIN

DNS, AND >QUINRHH BASIN,
CTION >PHOSPHORIA BASIN,
THEASTERN GULF OF MEXI
INE HOW MOUNTAINS AND I
ND COWNALLIS FOLD BELT,
TEREY AND >STRATIGRAPHY,
METRIC RELATIONS BETWEEN
TERN PAL >CORRELATION OF
UTRON LIFETIME LOG, ABS
M BAJA CALIFORNIA, ARST
CENT FORAMINIFERA IN NO
FT. REND COUNTIES, TEXA
>TRACE ELEMENTS,

>GEOLOGY OF

<

S > FRENCH ALPS
IN WATER COLUMN, NEWPORT
NU RELATIONSHI >MONTEREY

R EROSIONAL PROCESSES IN
ON FRONT TURBIDITE TU SH
RATIONS IN THE LA JOLLA
>TYPES OF
ALUES FOR PREPARATION OF
GIA AND SOUTH CAROLINA,
VENTS, SIMULTANEITY, AND
>FAULTING,
>ABU SHAGARA PENINSULA,
HISTORY, RED SEA COAST,

>KHOR EIT FORMATION,

>CRETACEOUS,

STRATIGRAPHY >SPACE, THINGS, TIME, AAPG 4910 1601 1
STRATIGRAPHY, ABST.< PROCESSING TECHNI AAPG 4903 349,3 1
STRATIGRAPHY, AND PETROGRAPHY OF CYCLIC AAPG 4901 113,4 1
STRATIGRAPHY, DEALS WITH SPATIAL AND TE AAPG 4910 1601 3
STRATIGRAPHY, FOSSILS< AAPG 4909 1485 3
STRATIGRAPHY, FOSSILS< AAPG 4909 1485 3
STRATIGRAPHY, FOSSILS< AAPG 4909 1485 3
STRATIGRAPHY, LEWIS AND CLARK COUNTY, M AAPG 4904 379 1
STRATIGRAPHY, MAPS, SECTIONS, AND CORRE AAPG 4911 1926 3
STRATIGRAPHY, MAPS AND SECTIONS< PHOSPHO AAPG 4911 1926 3
STRATIGRAPHY, SCIENCE DEALING WITH SPAT AAPG 4910 1601 3
>STRATIGRAPHY, STRUCTURE, AND OIL POSSIB AAPG 4907 1081,1 1
STRESSES BY NEW VELOCITY DEPTH RELATION AAPG 4907 1090,4 1
STRIKE=VALLEY SANDSTONES, NORTHWESTERN AAPG 4903 349,2 1
STRUCTURAL DEVELOPMENT OF BIG HORN RAST AAPG 4911 1867 1
STRUCTURAL EVOLUTION OF SOUTHERN OKLAHO AAPG 4907 927 1
>STRUCTURAL FEATURES OF NORTH TEJON- WHE AAPG 4907 1091,3 1
STRUCTURAL HISTORY OF WESTERN MONTANA< AAPG 4911 1801 1
>STRUCTURAL LINEAMENT, WYOMING< AAPG 4907 935 1
>STRUCTURAL RELIEF, BASED ON PRECAMBRIAN AAPG 4907 966 3
>STRUCTURAL SETTING, DENVER BASIN< AAPG 4911 1908 3
>STRUCTURAL TRENDS IN CANADIAN SHIELD< AAPG 4907 887 1
STRUCTURE AND STRATIGRAPHY, MAPS, SECTI AAPG 4911 1926 3
STRUCTURE AND STRATIGRAPHY, MAPS AND SE AAPG 4911 1926 3
>STRUCTURE BEHNEH CONTINENTAL SHELF, NO AAPG 4902 157 1
>STRUCTURE OF PRECAMBRIAN ROCKS OF MEDIC AAPG 4901 115,1 1
STRUCTURE SECTIONS< >ROOTHIA UPLIFT A AAPG 4907 905 3
STRUCTURE, AND OIL POSSIBILITIES IN MUN AAPG 4907 1081,1 1
STRUCTURES IN BASEMENT AND OVERLYING SE AAPG 4907 935 1
STUART FORK FORMATION WITH ROCKS OF WES AAPG 4910 1758,4 1
>STUDIES OF PHUDUCING RESERVOIRS WITH NE AAPG 4910 1754,2 1
>STUDIES OF SOME MARINE PHOSPHORITES FRO AAPG 4910 1758,3 1
>STUDY OF ECOLOGY AND DISTRIRIBUTION OF RE AAPG 4910 1753,4 1
>STUDY OF VICKSBURG DELTA OF HARRIS AND AAPG 4910 1755,5 1
STURGEON LAKE AREA, ALBERTA, DEVONIAN,< AAPG 4903 258 3
>STURGEON LAKE NON=REEF FACIES, ALBERTA< AAPG 4903 258 3
>STURGEON LAKE OIL FIELD, ALBERTA< AAPG 4903 258 3
STURGEON LAKE REEF AREA, ALBERTA< AAPG 4903 258 3
>STURGEON LAKE REEF FACIES, ALBERTA< AAPG 4903 258 3
>STURGEON LAKE SOUTH OIL FIELD, ALBERTA, AAPG 4903 258 3
>STYRIAN BASIN, AUSTRIA< AAPG 4908 1176 3
>SUH=GUNTER DISCONTINUITY, MISSOURI< AAPG 4910 1647 3
>SUBBRIANCONNAIS AND PIEMON FACIES BELT AAPG 4901 22 3
SUBMARINE CANYON, ABST.< FORAMINIFERA AAPG 4910 1763,3 1
SUBMARINE CANYON, CALIFORNIA, GENESIS A AAPG 4910 1764,4 1
>SUBMARINE CANYONS< AAPG 4903 304 3
SUBMARINE CANYONS, ABST.< SAND AND OTHE AAPG 4910 1759,1 1
>SUBMARINE FAN DEPOSITS AND THE TRANSITI AAPG 4903 361,3 1
SUBMARINE FAN VALLEY, ARST.< SCAPH OBSE AAPG 4903 338,1 1
SUBMARINE VALLEYS< AAPG 4903 304 1
SUBSURFACE FACIES MAPS< ELECTRIC LOG V AAPG 4902 126 1
>SUBSURFACE STRATIGRAPHY OF COASTAL GEOR AAPG 4903 344,3 1
>SUCCESSIUN< THINGS, FORMATIONS, TIME, E AAPG 4910 1601 3
SUDAN COASTAL REGION< AAPG 4909 1453 3
SUDAN< AAPG 4909 1453 3
SUDAN< IC STRATIGRAPHY AND DEPOSITIONAL AAPG 4909 1453 1
>SUDAN, ABU SHAGARA GROUP< AAPG 4909 1453 3
>SUDAN, ARABIAN=NUBIAN SHIELD< AAPG 4909 1453 3
>SUDAN, BASEMENT COMPLEX< AAPG 4909 1453 3
>SUDAN, CLYPEASTER=LAGANUM SERIES< AAPG 4909 1453 3
>SUDAN, DAHLAC ISLAND< AAPG 4909 1453 3
>SUDAN, DONGUNAB FORMATION< AAPG 4909 1453 3
>SUDAN, EMERGENT REEF LIMESTONES< AAPG 4909 1453 3
SUDAN, FOSSILS< AAPG 4909 1453 3
>SUDAN, HAMAMIT FORMATION< AAPG 4909 1453 3
>SUDAN, LOWER DOLITE< AAPG 4909 1453 3
SUDAN, MAESTRICHIAN BEDS< AAPG 4909 1453 3

KEYWORD INDEX

>SUDAN, MAGHERSUM FORMATION<	AAPG 4909	1453	3		
>SUDAN, MIOCENE<	AAPG 4909	1453	3		
>SUDAN, MUKAWAR ISLAND<	AAPG 4909	1453	3		
>SUDAN, MUKAWAR FORMATION<	AAPG 4909	1453	3		
>SUDAN, OPERCULINA LIMESTONE<	AAPG 4909	1453	3		
>SUDAN, RED SEA HILLS<	AAPG 4909	1453	3		
>SUDAN, UNITS, FOSSILS<	AAPG 4909	1453	3		
>SUDAN, UPPER CLASTIC GROUP<	AAPG 4909	1453	3		
>SUDAN, UPPER UOLITE<	AAPG 4909	1453	3		
>ABU IHAMA FORMATION, SUDAN, 1964<	AGIP MINER	AAPG 4908	1232	3	
< >USE OF SUE SYSTEM IN MARINE PROSPECTING, ARST, JAPANSE NATURAL GAS DE	AAPG 4910	1766.1	1		
>SUIYOSEI-TENNENGASU, A SPECIAL TYPE OF SUIYOSEI-TENNENGASU OR DRY GAS, JAPAN<	AAPG 4903	286	1		
>SUMATRA, 1964<	AAPG 4908	1330	3		
>OIL AND GAS MAP, NG AND POTENTIAL AREAS	SUMMARY GEOLOGY OF OFFSHORE OIL PRODUC	AAPG 4907	1087.6	1	
>CANADA, OPHYSICISTS, 1965-1967<	>SUNOCO-FELDA FIELD, FLORIDA<	AAPG 4906	783	3	
< >THE SURF-BREAK, KEY TO PALEOGEOGRAPHY, ABST.	SUPERIOR PROVINCE<	AAPG 4907	894	3	
FF PACIFIC COAST, ABST.	>SUPPLY AND DEMAND FOR GEOLOGISTS AND GE	AAPG 4912	2269	1	
M AGREEMENT AREA, TYPE	>SURFACE SHIP GRAVITY METER OPERATIONS O	AAPG 4907	1087.4	1	
* C., ON DEVELOPMENTS IN >BARAL-	>SURGAN FORMATION, IRANIAN OIL CONSORTIU	AAPG 4912	2182	3	
UM AGREEMENT AREA, TYPE	SURINAME, 1964<	>SWOLFS, H	AAPG 4908	1112	3
TABLE AND TIDE CYCLE ON >SWOLFS, H., ON DEVELOPMENTS IN SOUTHE	SURMA UNCONFORMITY, ASSAM, INDIA<	AAPG 4912	2282	3	
>DEVELOPMENTS IN SWAZILAND, 1964<	>SURMETHE FORMATION, IRANIAN OIL CONSORTI	AAPG 4912	2182	3	
>DEVELOPMENTS IN SWEDEN, 1964<	>SWALLOW CANYON SYNCLINE, MONTANA<	AAPG 4904	379	3	
S OIL FIELDS OF NORTHERN SWETGRASS ARCH, MONTANA<	>SWASH-BACKNASH SEDIMENT DISTRIBUTION AN	AAPG 4910	1759.3	1	
RN RHODESIA, 1964<	SWAZILAND, 1964<	AAPG 4908	1257	3	
P. G., ON DEVELOPMENTS IN SWEDEN, 1964<	>SWEDEN, 1964<	AAPG 4908	1176	3	
H GUIANA, 1964<	>SWETGRASS ARCH, MONTANA, ABST., < TACEOU	AAPG 4909	1573.5	1	
AME, 1964<	>SWIFT, W. H., ON DEVELOPMENTS IN SOUTHE	AAPG 4908	1257	3	
OF CYCLIC CRETACEOUS O SYSTEMS, CANADA BASEMENT	SWITZERLAND, 1964< I. U. P., AND WIENER	AAPG 4908	1176	3	
STATES, CANADA BASEMENT	>SWOLFS, H. C., ON DEVELOPMENTS IN FRENC	AAPG 4908	1112	3	
>DEVELOPMENTS IN >SWOLFS, H. C., ON DEVELOPMENTS IN SURIN	>SWOLFS, H. C., ON DEVELOPMENTS IN SURIN	AAPG 4908	1112	3	
>OIL AND GAS MAP, >SYMMETRY, STRATIGRAPHY, AND PETROGRAPHY	>SYMMETRY, STRATIGRAPHY, AND PETROGRAPHY	AAPG 4901	113.4	1	
>SERIES, >SYNPOSIUM<	>SYNPOSIUM<	AAPG 4907	883	3	
>ISTHMUS AND SYRIA, 1964<	SYRIA, 1964<	AAPG 4908	1292	3	
RTIUM AGREEMENT AREA, T SYRIA, 1964<	SYRIA, 1964<	AAPG 4908	1292	3	
ITED, ON DEVELOPMENTS IN SYSTEMS, AND GROUPS, ERAS<	>TABASCO REGION, MEXICO<	AAPG 4910	1601	3	
UNK, >MAGNETIC TAR SPRINGS MISSISSIPPAN DELTA, ILLINO	>TABLE ROCK FIELD, WYOMING<	AAPG 4908	1102	3	
E OIL OCCURRENCES IN THE TAR SPRINGS MISSISSIPPAN DELTA, ILLINO	>TALEH ZANG FORMATION, IRANIAN OIL CONS	AAPG 4912	2182	3	
M AGREEMENT AREA, TYPE TAR SPRINGS MISSISSIPPAN DELTA, ILLINO	>TAMPICO EMBAYMENT, MEXICO<	AAPG 4908	1102	3	
>BIOSTRATIGRAPHY, TANZANIA, FORMERLY TANGANYIKA AND ZANZI	>TAPE FILE AND PROGRAM PACKAGE DESCRIPTI	AAPG 4909	1257	3	
UNN AND ITS CORRELATION, TAR SPRINGS MISSISSIPPAN DELTA, ILLINO	TAR SPRINGS MISSISSIPPAN DELTA, ILLINO	AAPG 4903	358.3	1	
DIMENTARY FACIES<	>TARBU FORMATION, IRANIAN OIL CONSORTIU	AAPG 4912	2182	3	
IMPLICATIONS, PALEOZOIC, TATONDUK-NATION RIVERS AREA, ALASKA<	TATONDUK-NATION RIVERS AREA, ALASKA< DL	AAPG 4902	172	3	
EXPLOSION, PROJECT DRI TATONDUK-NATION RIVERS AREA, ALASKA< SE	TATONDUK-NATION RIVERS AREA, ALASKA< C	AAPG 4902	172	3	
IN< TATONDUK-NATION RIVERS AREA, ALASKA< C	>TATUM DOME, MISSISSIPPI, SITE OF ATOMIC	AAPG 4903	339.1	1	
RIGIN AND DISTR >ROLE OF TATEPOT SANDSTONE MEMBER, WIND RIVER BAS	>TATEYANNAZ SANDSTONES, FRENCH ALPS<	AAPG 4901	22	3	
RDERLANDS, ABST.< TATEPOT SANDSTONE MEMBER, WIND RIVER BAS	>TCHENGUE-OCEAN FIELD, GABON<	AAPG 4908	1257	3	
>STRATIGRAPHIC- TATEPOT SANDSTONE, PUNDER RIVER BASIN<	>TEAPOT SANDSTONE, PUNDER RIVER BASIN<	AAPG 4903	277	3	
THRUST BELT< TECTONIC AND ENVIRONMENTAL FACTORS IN O	>TECTONIC CHRONOLOGY OF PENNSYLVANIAN BO	AAPG 4902	233	1	
D AND NORTHEASTER >MAJOR TECTONIC CHRONOLOGY OF PENNSYLVANIAN BO	TECTONIC DEVELOPMENT OF DELAWARE BASIN<	AAPG 4903	340.2	1	
ROWITS AND BLACK MESA B TECTONIC DEVELOPMENT OF IDAHO-WYOMING	AAPG 4911	2140	1		
R CORN >STRATIGRAPHY AND TECTONIC ELEMENTS, SOUTHEASTERN COLORAD	AAPG 4911	1847	1		
CORNWALLIS FOLD BELT, A TECTONIC FEATURES ASSOCIATED WITH KAIPA	AAPG 4911	2041	3		
F WILLI >SEDIMENTARY AND TECTONIC FEATURES OF PARADOK BASIN, FOU	AAPG 4911	1997	3		
>IGNEOUS- TECTONIC FEATURES, SAN JUAN BASIN<	AAPG 4911	2020	1		
	>TECTONIC HISTORY OF BOOTHIA UPLIFT AND	AAPG 4911	2076	3	
	TECTONIC HISTORY OF NORTH DAKOTA PART O	AAPG 4907	905	1	
	TECTONIC HISTORY, COSTA RICA<	AAPG 4911	1833	1	
		AAPG 4904	433	3	

DUDINS WITH SOME SIMILAR
ACENT AREAS<

TORS OF SOURCE AREAS AND
NORTH LARAMIE RANGE, WY
YUN REGION, ARIZONA<
, IDAHO<

HE NORTH-C >SEDIMENTARY-
SSURES, CENT >ORIGIN AND
RELATION, >DETECTION OF
LIFORNIA, OIL FIELDS AND
AND NORTHWE >CONTRASTING
PORTUGUESE WEST AF >SALT
IC EXPRESSION OF CRUSTAL
NTANAK<

AREA< >SALT
SINS, UTAH, NEVADA, AND

ON ACCOMPANYING LARAMIDE
TON BASIN, NORTH DAKOTA,
GEOLOGY OF SOUTH-CENTRAL

SENEGAL, 1964<
, DEALS WITH SPATIAL AND
PANY LIMITED, ON DEVELO
>DEVELOPMENTS IN

AND PERMIAN INFLUENCE ON
MISSION ON STRATIGRAPHIC
19 >SCHAFFER, S., J., AND
FURNIA COAST RANGE LOWER
E BASINS, CRETACEOUS AND
GULF OF MEXICO<

OST CRETACEOUS AND LOWER
VEY OF CERTAIN MESOZOIC-
ZONATIONS OF >REVIEW OF
>SAN LUIS BASIN,
>POWDER RIVER BASIN,
TUDIES AND CORRELATIONS

CTION, CAMBRIAN THROUGH

>CRETACEOUS AND
64 >DEVELOPMENTS IN WEST
>PRODUCTION,
OPMENTS IN NORTH-CENTRAL
>DEVELOPMENTS IN SOUTH
S IN UPPER GULF COAST OF
>PRODUCTION,
AS AN EXPERT WITNESS IN
>PERMIAN SHALE,
>CANYON REEF RESERVOIR,
RUMAN ROCKS, MEXICO AND
>TRANS-PECOS

GA FORMATION, MEXICO AND
CHISPA SUMMIT FORMATION,
ILS, CHISPA SUMMIT AREA,
>BIG REND NATIONAL PARK,
AS FORMATION, MEXICO AND

TECTONIC INCLUSIONS< >COMPARISON OF B AAPG 4905 613 1
>TECTONIC INDEX MAP, UNTA BASIN AND ADJ AAPG 4911 1957 3
>TECTONIC MAP, LAKE SUPERIOR REGION< AAPG 4907 950 3
>TECTONIC MAP, WESTERN MONTANA< AAPG 4911 1801 3
TECTONIC MOBILITY-ERALS USED AS INDICA AAPG 4901 22 3
>TECTONIC MOVEMENTS, BIG HORN MOUNTAINS- AAPG 4907 935 3
>TECTONIC MOVEMENTS, SAN JUAN- GRAND CAN AAPG 4907 935 3
>TECTONIC PATTERNS, COEUR D'ALENE DISTRICT AAPG 4909 1398 3
TECTONIC RELATIONS IN THE MESOZOIC OF T AAPG 4903 335.2 1
TECTONIC SIGNIFICANCE OF HIGH FLUID PRE AAPG 4903 335.1 1
TECTONIC STRESSES BY NEW VELOCITY DEPTH AAPG 4907 1090.4 1
TECTONIC UNITS, MAP< >VENTURA BASIN, CA AAPG 4905 526 3
>TECTONIC VALLEYS< AAPG 4903 304 3
TECTONICS OF CRUSTAL BLOCKS IN CENTRAL AAPG 4901 114.2 1
TECTONICS OF THE CUANZA BASIN, ANGOLA, AAPG 4903 335.4 1
TECTONICS, ABST.< >MAGNET AAPG 4903 332 1
>TECTONICS, CENTRAL AND SOUTH-CENTRAL MO AAPG 4911 1824 3
TECTONICS, PARADOX BASIN, FOUR CORNERS AAPG 4911 2020 3
>TECTONICS, PENNSYLVANIAN AND PERMIAN BA AAPG 4911 1926 3
>TECTONICS, RATON AND SAN LUIS BASINS< AAPG 4911 2041 3
TECTONICS, RED DESERT GREAT DIVIDE RASI AAPG 4903 351.2 1
TEJAS SEQUENCE< >WILLIS AAPG 4911 1833 3
TEJON OIL FIELD, ABST.< > AAPG 4907 1084.6 1
>TELEGRAPH CREEK FORMATION, MONTANA< AAPG 4904 379 3
>TELEGRAPH CREEK SANDSTONE, MONTANA< AAPG 4903 277 3
>TELEGRAPH CREEK ZONE< AAPG 4903 277 3
>TEMPLETON, H. S., M., ON DEVELOPMENTS IN AAPG 4908 1257 3
TEMPORAL RELATIONSHIP OF EVENTS< GRAPHY AAPG 4910 1601 3
>TENAILLE, M., AND BRITISH PETROLEUM CUM AAPG 4908 1257 3
TENNESSEE, 1964< AAPG 4906 686 3
>TENSLEEP FAULT, WYOMING< AAPG 4907 935 3
>TENSLEEP LINEAMENT, WYOMING< AAPG 4907 935 3
TENSLEEP OIL TRAPS, ABST.< NNSYLVANIAN AAPG 4909 1572.3 1
TERMINOLOGY< MS., INTERNATIONAL SURCUM AAPG 4910 1694 1
TERRY, C. E., ON DEVELOPMENTS IN LIRYA, AAPG 4908 1232 3
TERTIARY MARINE RED BEDS, ABST.< E CALI AAPG 4903 359.4 1
TERTIARY RESERVOIRS< CEANCE CREEK- EAGL AAPG 4911 1974 3
>TERTIARY SEDIMENTS FRUM SIGSHEE KNOLLS, AAPG 4909 1517 1
TERTIARY SEDIMENTS, WEST-CENTRAL ALBERT AAPG 4903 350.1 1
TERTIARY STRATA IN CALIFORNIA, ABST.< R AAPG 4910 1760.3 1
TERTIARY STRATIGRAPHY AND FORAMINIFERAL AAPG 4907 1080.2 1
TERTIARY< AAPG 4911 2041 3
>TERTIARY, ASSAM, INDIA, STRATIGRAPHIC S AAPG 4912 2282 3
>TERTIARY, DENVER BASIN< AAPG 4911 1908 3
>TERTIARY, PICEANCE CREEK- EAGLE BASINS< AAPG 4911 1974 3
>TERTIARY, RATON BASIN< AAPG 4911 2041 3
>TERTIARY, SAN JUAN BASIN< AAPG 4911 2076 3
TERTIARY, SEQUENCE SUBDIVISION< NTARY S AAPG 4911 1833 3
>TERTIARY, UNTA BASIN, UTAH< AAPG 4911 1957 3
TERTIARY, WESTERN MONTANA< AAPG 4911 1801 3
TEXAS AND SOUTHEASTERN NEW MEXICO IN 19 AAPG 4906 728 1
TEXAS EAST, 1963-1964< AAPG 4906 749 3
TEXAS IN 1964< >DFVEL AAPG 4906 735 1
TEXAS IN 1964< AAPG 4906 742 1
TEXAS IN 1964< >DEVELOPMENT AAPG 4906 766 1
TEXAS PANHANDLE, 1963-1964< AAPG 4906 710 3
TEXAS RAILROAD COMMISSION HEARINGS, ABS AAPG 4910 1748.6 1
TEXAS< AAPG 4903 248 3
TEXAS< AAPG 4903 248 3
TEXAS< >CFNOMANIAN AND TU AAPG 4905 511 3
TEXAS< AAPG 4905 511 3
TEXAS< >OJINA AAPG 4905 511 3
TEXAS< > AAPG 4905 511 3
TEXAS< >FOSS AAPG 4905 511 3
TEXAS< AAPG 4905 511 3
>FOSSILS, BUQUILL AAPG 4905 511 3

ISLAND AREA, 160 FIELD, TEXAS<	>HIGH AAPG 4906 766 3
>MCFAUDIN RANCH FIELD, TEXAS<	AAPG 4906 766 3
EST GALVESTON BAY FIELD, TEXAS<	>W AAPG 4906 766 3
>ANAHUAC EAST FIELD, TEXAS<	AAPG 4906 766 3
>WEST DOUGAR FIELD, TEXAS<	AAPG 4906 766 3
>SOUTHEAST CALL FIELD, TEXAS<	AAPG 4906 766 3
>WEST HESSMAY FIELD, TEXAS<	AAPG 4906 766 3
>HALLIDAY FIELD, TEXAS<	AAPG 4906 766 3
>SOUTHLAND FIELD, TEXAS<	AAPG 4906 749 3
>FROST FIELD, TEXAS<	AAPG 4906 749 3
>PEARSON CHAPEL FIELD, TEXAS<	AAPG 4906 749 3
>MAPLETON FIELD, TEXAS<	AAPG 4906 749 3
>GREEN FOX FIELD, TEXAS<	AAPG 4906 749 3
>CANTON FIELD, TEXAS<	AAPG 4906 749 3
SA BASIN, NEW MEXICO AND EUUS, FACIES, MEXICO AND HERN MEXICO AND ADJACENT TACEDUS ALGAE FROM SOUTH Y FIELD, ARANSAS COUNTY, FIELD, JEFFERSON COUNTY, OF COLORADO RIVER DELTA, COLORADO RIVER DELTA IN DAM SITE, LOUISIANA AND Y GROUP, IN NORTHEASTERN FREDERICKSBURG, CENTRAL CULORADO RIVER VALLEY OF >DEVELOPMENTS IN EAST S AND FT, HEND COUNTIES, >EAGLE FORD SHALE, OMA AND THE PANHANDLE OF >DEVELOPMENTS IN >OIL AND GAS FIELDS, >PRODUCTION, >SCRUB FIELD, >PRODUCTION, >PRODUCTION, >DEVELOPMENTS IN >PRODUCTION, >PRODUCTION, >DEVELOPMENTS IN TIJUN< >GENERAL IFORNIA RESER >REVIEW OF OPMENT OF IDAHO- WYOMING LURATION, IDAHO- WYOMING >IDAHO- WYOMING	>TUBO AAPG 4911 2140 3 >CORRELATION, LATE CRETAC AAPG 4905 511 3 TEXAS< DUS PLATFORM= BASIN FACIES, NORT AAPG 4905 511 1 TEXAS< ABST,< >LOWER CRE AAPG 4903 345.2 1 TEXAS, ABST,< >SOUTH COPANO BA AAPG 4910 1749.7 1 TEXAS, ABST,< >BIG HILL AAPG 4910 1749.3 1 TEXAS, ABST,< >RECENT DELTAION AAPG 4910 1755.6 1 TEXAS, ABST,< ES AND DEVELOPMENT OF THE AAPG 4903 346.1 1 TEXAS, ABST,< EQUIVALENT AT TOLEDO REND AAPG 4910 1752.2 1 TEXAS, ABST,< LS POINT FORMATION, MIDWA AAPG 4910 1753.1 1 TEXAS, ABST,< NE SANDSTONES, CHETACFUS AAPG 4910 1751.2 1 TEXAS, ABST,< NT HISTORY OF PORTION OF AAPG 4910 1753.3 1 TEXAS, ARKANSAS, AND NORTH LOUISIANA IN AAPG 4906 749 1 TEXAS, BY TITLE ONLY< RG DELTA OF HARRI AAPG 4910 1755.5 1 TFXAS, CARBUN PREFERENCE INDICES,< AAPG 4903 248 3 TEXAS, DISTRICT 15, 1964< ENTS IN OKLAH AAPG 4906 710 1 TEXAS, EAST, 1964< AAPG 4906 749 3 TEXAS, EAST, 1964< AAPG 4906 749 3 TEXAS, NORTH-CENTRAL, 1963-1964< AAPG 4906 735 3 TEXAS, SECTION,< AAPG 4903 248 3 TEXAS, SOUTH, 1963-1964< AAPG 4906 742 3 TEXAS, UPPE GULF COAST, 1964< AAPG 4906 766 3 TEXAS, WEST, 1964< AAPG 4906 728 3 TEXAS, WEST, 1949-1964< AAPG 4906 728 3 THAILAND, 1963-1964< AAPG 4908 1330 3 THAILAND, 1964< AAPG 4908 1330 3 THEORY OF EPEIRIC CLEAR WATER SEDIMENTA AAPG 4904 445 1 THERMAL RECOVERY METHODS APPLIED TO CAL AAPG 4907 1084.3 1 THRUST BELTS >TECTONIC DFVEL AAPG 4911 1847 1 THRUST BELT< C HISTRY TO PETROLEUM EXP AAPG 4911 1847 3 THRUST BELT, MAPS AND SECTIONS< AAPG 4911 1847 3 >THRUST FAULTING, IDAHO AND WYOMING< AAPG 4911 1847 3 >TIDAL FLAT SEDIMENTATION ON COLORADO HI AAPG 4907 1090.3 1 TIDE CYCLE ON SWASH-BACKWASH SEDIMENT D AAPG 4910 1759.3 1 TIDES, ABST,< >L AAPG 4903 359.3 1 >TILLMAN METASEDIMENTARY GROUP, OKLAHOMA AAPG 4907 927 3 TIME AND SPACE, ABST,< >CANADIA AAPG 4902 235 1 TIME MARKERS, AND TRANSGRESSION OF TIME AAPG 4910 1601 3 >TIME PLANES, TIME MARKERS, AND TRANSGRE AAPG 4910 1601 3 >TIME RELATIONS OF EPEIRIC SEDIMENTS< AAPG 4904 445 3 >TIME SCALE, EVOLUTION< AAPG 4901 3 3 >TIME-CLASSIFICATION< AAPG 4907 887 3 >TIME-CORRELATION CHARTS< AAPG 4910 1601 3 >TIME-ROCK CYCLES, PARADOX BASIN, FOUR C AAPG 4911 2020 3 TIME-ROCK UNITS, AND TIME-UNITS< D PALE AAPG 4910 1601 3 TIME-STRATIGRAPHIC UNITS STAGES 1 THRU AAPG 4902 139 3 TIME-TABLE, GEOLOGICAL KEY-EVENTS, RELA AAPG 4910 1601 3 TIME-UNITS< D PALEONTOLOGY, ZONES, STAG AAPG 4910 1601 3 TIME, AND EVENTS--AN ESSAY ON STRATIGRA AAPG 4910 1601 1 TIME, EVENTS, SIMULTANETTY, AND SUCCESS AAPG 4910 1601 3 TIPEECANOE SEQUENCE< >WILLIS AAPG 4911 1833 3 TOBAGO, 1963-1964< > AAPG 4908 1112 3 TORAGU, 1964< S, PORT-OF-SPAIN, ON DEVE AAPG 4908 1112 3

>DEVELOPMENTS IN	>TOBOSA BASIN, NEW MEXICO AND TEXAS<	AAPG 4911	2140	3	
CKSBURGIAN EQUIVALENT AT	TOGO, 1964<	AAPG 4908	1257	3	
ONS REGARDING THE USE OF	>TOKYO OR KOTO GAS FIELD, JAPAN<	AAPG 4903	286	3	
ERTA, DEVONIAN<	TOLEDO BEND DAM SITE, LOUISIANA AND TEX	AAPG 4910	1752.2	1	
ING TECHNIQUE, >SEDIMENT	TRACE ELEMENTS IN FOSSIL SHELLS AS PALE	AAPG 4903	343.3	1	
ABST.<	>TRACE ELEMENTS, STURGEON LAKE AREA, ALA	AAPG 4903	258	3	
>FLUORESCENT	TRACER STUDY OF EULIAN SAND TRANSPORT,	AAPG 4910	1768.2	1	
TION OF FLUORESCENT SAND	TRACERS, ABST.<	>THE USE AND DFTC	AAPG 4903	360.2	1
MOUNTAINS<	>TRANS-PECOS TEXAS<	AAPG 4905	511	3	
>FUNDAMENTAL	TRANSCURRENT FAULTING IN NORTHERN ROCKY	AAPG 4909	1398	1	
ANA AND IDAHO, SINISTRAL	TRANSCURRENT MOVEMENTS<	>MONT	AAPG 4909	1398	3
LANES, TIME MARKERS, AND	TRANSGRESSION OF TIME<	>TIME P	AAPG 4910	1601	3
AS<	>TRANSGRESSIVE AND REGRESSIVE EPEIRIC SE	AAPG 4904	445	3	
L PROFILE<	>TRANSGRESSIVE MARINE PROCESS IN VERTICA	AAPG 4901	41	3	
>THE OBSCURE AND SUBTLE	TRAP, ABST.<	AAPG 4909	1566.1	1	
NG--AN OLD STRATIGRAPHIC	>TRAPPING MECHANISMS IN CENTRAL MONTANA<	AAPG 4911	1824	3	
>MULTITUDE OF	>TRAPPING MECHANISMS OF SELECTED FIELDS,	AAPG 4909	1576.1	1	
CHEROKEE RIDGE, WYOMIN	TRAPS AND TRENDS-- FRIO AND YOUNGER SED	AAPG 4910	1749.4	1	
TH LOUISIANA BY TYPES OF	TRAPS IN A VALLEY FILL, WESTERN NEBRASK	AAPG 4909	1575.1	1	
A, ABST.<	TRAPS IN NORTHWEST QUINLAN AND CEDARAL	AAPG 4909	1563.4	1	
>STRATIGRAPHIC	TRAPS IN STEVENS SANDS, ABST.<	AAPG 4907	1089.4	1	
>STRATI-STRUCTURAL	TRAPS OF WESTERN POWDER RIVER BASIN OF	AAPG 4909	1573.1	1	
PERMO- PENNSYLVANIAN OIL	TRAPS	AAPG 4911	2041	3	
>RATON BASIN,	TRAPS, ABST.<	>NNNSYLVANIAN AND PERNIAN I	AAPG 4909	1572.3	1
NFLUENCE ON TENSLEEP OIL	TRAPS, ABST.<	>ON OF HYDROCARBONS IN SOU	AAPG 4903	358.4	1
TH LOUISIANA BY TYPES OF	TRAPS, ABST.<	>RE GEOMETRY AS RELATED TO	AAPG 4901	116.2	1
CARBONATE STRATIGRAPHIC	>TRAPS, PARADOX BASIN, FOUR CORNERS AREA	AAPG 4911	2020	3	
<	>TREMADOCIAN STAGE, WELSH- SCANDINAVIAN	AAPG 4910	1601	3	
BASIN AND ARGENTINA, CO	>TREMADOCIAN STAGE<	AAPG 4910	1601	3	
>TRILOBITES,	>TREND AND GENESIS OF LOWERMOST SANDSTUN	AAPG 4909	1385	1	
E UNIT OF EAGLE SANDSTO	TRIASSIC BASIN, ALGERIA<	AAPG 4908	1232	3	
>NORTHEAST	TRIASSIC BELT, Klamath Mountains, CALIF	AAPG 4910	1758.4	1	
OF WESTERN PALEOZOIC AND	TRIASSIC LACUSTRIAL DEPOSITS, NEW JERSE	AAPG 4903	361.2	1	
>ORIGIN OF SODIUM-RICH	TRIASSIC REDBEDS IN WILLISTON BASIN, AB	AAPG 4909	1573.4	1	
MS OF CORRELATING PERMO-	TRIASSIC TO PLIO- PLEISTOCENE, IRANIAN	AAPG 4912	2182	3	
IGRAPHY AND CORRELATION,	TRIASSIC<	>KAIPAROWIT	AAPG 4911	1997	3
S AND BLACK MESA BASINS,	TRIASSIC<	AAPG 4911	1908	3	
>DENVER BASIN,	>TRIASSIC- JURASSIC RESERVOIRS, PICEANCE	AAPG 4911	1781	3	
>ROCKY MOUNTAIN REGION,	>TRIASSIC, BIG HORN BASIN<	AAPG 4911	1974	3	
CREEK- EAGLE BASINS<	>TRIASSIC, IDAHO- WYOMING THRUST BELT<	AAPG 4911	1847	3	
REAK	>TRIASSIC, PARADOX BASIN, FOUR CORNERS A	AAPG 4911	2020	3	
>JURASSIC-	>TRIASSIC, POWDER RIVER BASIN<	AAPG 4911	1893	3	
S AND OIL IN SEMITROPIC-	>TRIASSIC, HATON BASIN<	AAPG 4911	2041	3	
PAIN, ON DEVELOPMENTS IN	>TRIASSIC, SAN JUAN BASIN<	AAPG 4911	2076	3	
>PRODUCTION,	>TRIASSIC, UNTA BASIN, UTAH<	AAPG 4911	1957	3	
>PRODUCTION,	>TRIASSIC, WESTERN MONTANA<	AAPG 4911	1801	3	
>OIL AND GAS MAP,	>TRIASSIC, WIND RIVER BASIN, WYOMING<	AAPG 4911	1878	3	
OURCE OF SANDS IN FLYSCH	>TRICO AREA, SAN JOAQUIN VALLEY, CALIFOR	AAPG 4907	1082.3	1	
BIQUE, 1964<	>TRILOBITES, TREMADOCIAN STAGE<	AAPG 4910	1601	3	
ITH SPECIAL REFERENCE TO	TRINIDAD AND TOBAGO, 1964< S, PORT-OF-S	AAPG 4908	1112	3	
>PRODUCTION,	TRINIDAD AND TOBAGO, 1963-1964<	AAPG 4908	1112	3	
> E., ON DEVELOPMENTS IN	TRINIDAD, 1959-1964<	AAPG 4908	1112	3	
>OIL AND GAS MAP,	TRINIDAD, 1964<	AAPG 4908	1112	3	
AND THE TRANSITION FROM	TROUGH, ABST.<	>LOCATING THE S	AAPG 4903	359.1	1
ARY PETROLOGY OF MIDCENE	>TRUITT, P. B., ON DEVELOPMENTS IN MOZAM	AAPG 4908	1257	3	
DOUNTAIN AREA<	>TUCANO BASIN, BRAZIL<	AAPG 4908	1112	3	
	TULE CREEK AREA, ROOSEVELT COUNTY, MONT	AAPG 4909	1570.2	1	
	TUNISIA, 1963-1964<	AAPG 4908	1232	3	
	TUNISIA, 1964<	>PESCE, A., AND DUMUN	AAPG 4908	1232	3
	>TURBIDITE SEDIMENTS<	AAPG 4908	1232	3	
	TURRIDITE TO SHALLOW WATER SEDIMENTS IN	AAPG 4903	361.3	1	
	TURRIDITES IN THE SAN JOAQUIN VALLEY, A	AAPG 4903	362.2	1	
	>TURBIDITY CURRENTS, CALIFORNIA, SOUTH M	AAPG 4905	526	3	

>SOUTHEAST TURKEY BASIN, TURKEY<	AAPG 4908 1292	3	
>ADANA BASIN, TURKEY<	AAPG 4908 1292	3	
>TUZ GOLU HASIN, TURKEY<	AAPG 4908 1292	3	
>SINUP BASIN, TURKEY<	AAPG 4908 1292	3	
>PRODUCTION, TURKEY, 1963-1964<	AAPG 4908 1292	3	
>DEVELOPMENTS IN TURKEY, 1964<	AAPG 4908 1292	3	
>OIL AND GAS MAPS, TURKEY, 1964<	AAPG 4908 1292	3	
>CENDOMANIAN AND TURONIAN ROCKS, MEXICO AND TEXAS<	AAPG 4905 511	3	
>TUZ GOLU HASIN, TURKEY<	AAPG 4908 1292	3	
RAL MONTANAC >FOSSILS, TWO MEDICINE FORMATION, MONTANA<	AAPG 4904 379	3	
>ORIGIN OF LOWER >TYLER FORMATION, CENTRAL AND SOUTH-CENT	AAPG 4911 1824	3	
ASIN-AND-RANGE PROVINCE, U.S. AND MEXICO<	AAPG 4909 1573.3	1	
>DEVELOPMENTS IN UGANDA, 1964<	AAPG 4905 511	3	
>TECTONIC INDEX MAP, UNTA BASIN AND ADJACENT AREAS<	AAPG 4911 1957	3	
>PRECAMBRIAN, UNTA BASIN, UTAH<	AAPG 4911 1957	3	
>CRETACEOUS, UNTA BASIN, UTAH<	AAPG 4911 1957	3	
>PALEOZOIC, UNTA BASIN, UTAH<	AAPG 4911 1957	3	
>MISSISSIPPIAN, UNTA BASIN, UTAH<	AAPG 4911 1957	3	
>PERMIAN, UNTA BASIN, UTAH<	AAPG 4911 1957	3	
>TRIASSIC, UNTA BASIN, UTAH<	AAPG 4911 1957	3	
>JURASSIC, UNTA BASIN, UTAH<	AAPG 4911 1957	3	
>TERTIARY, UNTA BASIN, UTAH<	AAPG 4911 1957	3	
LUGIC HISTORY OF SITE OF UNTA BASIN, UTAH<	>GEO AAPG 4911 1957	1	
STRATIGRAPHIC COLUMN<	>INTA BASIN, UTAH, MAPS, SECTIONS, AND AAPG 4911 1957	3	
>NORTHEASTERN KANSAS, >INTA BASIN, UTAH, PENNSYLVANIAN<	AAPG 4911 1957	3	
SIN, NORTH DAKOTA, MAJOR >ULTRABASIC ROCKS<	AAPG 4910 1647	3	
L ACCUMULAT >PRE-NUHURANA >UMEGASE FORMATION, JAPAN<	AAPG 4903 286	3	
ETON FORMATION, ALBERTA >UNCONFORMITIES, CROSS SECTION< ISON BA AAPG 4911 1833	3	3	
ITED, ON DEVELOPMENTS IN >UNCONFORMITY AND ITS RELATIONSHIP TO UI AAPG 4901 114.3	1	3	
>OIL AND GAS MAP, >UNDATHEM WAVE ZONE<	AAPG 4909 1410	3	
>PRODUCTION, >UNDA, CLINO, AND FONDO ENVIRONMENTS, IR AAPG 4901 41	3	3	
Y EXAMINATION OFFERED BY >UNITED KINGDOM, 1964< OLEUM COMPANY LIM AAPG 4908 1176	1	3	
F BASEMENT IN MIDWESTERN >UNITED KINGDOM, 1964<	AAPG 4908 1176	3	
ANOMALY MAP, MIDWESTERN >UNITED KINGDOM, 1963-1964<	AAPG 4908 1176	3	
ITH SPECIAL REFERENCE TO >UNITED STATES CIVIL SERVICE COMMISSION< AAPG 4909 1518	1	3	
>PLIASSIC AMMONITE ZONES, >UNITED STATES< >GEOLOGY O AAPG 4907 894	1	3	
ME<	>UNITED STATES< >BOUGUER GRAVITY AAPG 4907 894	3	3
OSYNCLINE OF THE WESTERN >UNITED STATES< >APHY OF NORTH AMERICA, W AAPG 4909 1485	1	3	
THE CENTRAL AND EASTERN >UNITED STATES< >UNITED STATES< AAPG 4909 1485	3	3	
>EXPLORATORY TESTS, >UNITED STATES- CANADA BASEMENT SYMPOSIU AAPG 4907 883	1	3	
>NEW-POOL DISCOVERIES, >UNITED STATES, ABST.< E SHELF AND MTOGE AAPG 4903 338.3	1	3	
DRY NEW FIELD WILDCATS, >UNITED STATES, ABST.< LEOZOIC DELTAS IN AAPG 4903 362.1	1	3	
>EXPLORATORY HOLES, >UNITED STATES, 1964<	AAPG 4906 634	3	
>NEW-FIELD WILDCATS, >UNITED STATES, 1964<	AAPG 4906 634	3	
>DISCOVERY RATE, >UNITED STATES, 1964<	AAPG 4906 634	3	
>OIL FIELD DISCOVERIES, >UNITED STATES, 1962, 1963, 1964<	AAPG 4906 634	3	
>GAS FIELD DISCOVERIES, >UNITED STATES, 1945-1964<	AAPG 4906 634	3	
SSIC FORMATIONS, WESTERN >UNITED STATES, 1945-1958<	AAPG 4906 634	3	
Y CHEEK GROUP, UTAH< >UNITED STATES, 1945-1956<	AAPG 4906 634	3	
<	>UNITED STATES, CORRELATION CHART< >SLA AAPG 4909 1485	3	3
BST,<	>UNITS D, E, F, G, LATE PRECAMBRIAN MCCD AAPG 4903 310	3	3
ND DIFFERENTIAL VERTICAL >UNNAMED MIDDLE MEMBER, WIND RIVER BASIN AAPG 4903 277	3	3	
FOUR CORNERS AREA, MAJOR >UONUMA GROUP, JAPAN<	AAPG 4903 286	3	
>MAIN BASINS AND >UPHEAVAL DOME, SAN JUAN COUNTY, UTAH, A AAPG 4903 349.1	1	3	
FORMATION IN THE SHELF AN >UPLIFT, WYOMING PROVINCE, >FAULTING A AAPG 4907 966	3	3	
WEEN BASINS AND ADJACENT >UPLIFTS AND BASINS WITH SUPERIMPOSED MI AAPG 4911 2076	3	3	
>SUDAN, >UPLIFTS, ROCKY MOUNTAINS<	AAPG 4911 1779	3	
DA FROM PUNTA BAJA, RAJ >UPLIFTS, THE PRIMARY STRUCTURES OF DEFO AAPG 4903 338.3	1	3	
A FROM WEST SIDE OF SAC >UPLIFTS, WYOMING PROVINCE, TABLE< , BET AAPG 4907 966	3	3	
	>UPPER CAUCA VALLEY, COLOMBIA<	AAPG 4908 1112	3
	>UPPER CLASTIC GROUP<	AAPG 4909 1453	3
	>UPPER CRETACEOUS CAMPANIAN FORAMINIFERI AAPG 4907 1087.2	1	3
	>UPPER CRETACEOUS PLANKTONIC FORAMINIFER AAPG 4907 1083.5	1	3

A FROM YOLO AND COLUSA
 PANAMA< >UPPER CRETACEOUS PLANKTONIC FORAMINIFER AAPG 4910 1759,2 1
 HY AND PALEONTOLOGY IN >UPPER CRETACEOUS STRATA OF NORTHWESTERN AAPG 4904 433 1
 >DEVELOPMENTS IN >UPPER EOCENE-LOWER OLIGOCENE STRATIGRAPHY AAPG 4910 1753,2 1
 >SUDAN, >UPPER GULF COAST OF TEXAS IN 1964< AAPG 4906 766 1
 S, IRAN< >UPPER OOLITE< AAPG 4909 1453 3
 > P., ON DEVELOPMENTS IN >UPPER RED FORMATION, M-1 AND M-2 MEMBER AAPG 4901 88 3
 ON STRUCTURES RELATED TO >UPPER VOLTA, 1964< >RAUWQ AAPG 4908 1257 3
 D WYOMING< >UPTHRUSTS, VINCE, HORIZONTAL- COMPRESSI AAPG 4907 966 3
 RACERS, ARST,< >THE >USE AND DETECTION OF FLUORESCENT SAND T AAPG 4903 360,2 1
 > ABST,< >USE OF SUE SYSTEM IN MARINE PROSPECTING AAPG 4910 1766,1 1
 L RECONSTRUCTION< >USE OF VERTICAL PROFILE IN ENVIRONMENTA AAPG 4901 41 1
 NNSYLVANIAN AND PERMIAN, >UTAH AND NEVADA, CORRELATION CHART< >PE AAPG 4911 1926 3
 ATION AND DEVELOPMENT IN >UTAH AND NEVADA, 1964-1965, ABST,< PLUR AAPG 4909 1568,1 1
 L AND GAS DEVELOPMENT IN >UTAH DURING 1962, ABST,< CTIVITY AND DI AAPG 4901 119,2 1
 CREEK THOUGH, NEVADA AND >UTAH< >BUTTE-DEEP AAPG 4902 139 3
 BUTTE BASIN, NEVADA AND >UTAH< >FAUNA, PERMIAN, AAPG 4902 139 3
 RECAMRIAN, UNTA BASIN, >UTAH< >P AAPG 4911 1957 3
 >PALEOZOIC, UNTA BASIN, >UTAH< >AAPG 4911 1957 3
 SMISSPIAN, UNTA BASIN, >UTAH< >MIS AAPG 4911 1957 3
 >PERMIAN, UNTA BASIN, >UTAH< >AAPG 4911 1957 3
 >TRIASSIC, UNTA BASIN, >UTAH< >AAPG 4911 1957 3
 >JURASSIC, UNTA BASIN, >UTAH< >AAPG 4911 1957 3
 CRETACEOUS, UNTA BASIN, >UTAH< >AAPG 4911 1957 3
 >TERTIARY, UNTA BASIN, >UTAH< >AAPG 4911 1957 3
 OF SITE OF UNTA BASIN, >UTAH< >GEOLOGIC HISTORY AAPG 4911 1957 1
 BRIAN MCCOY CREEK GROUP, >UTAH< >UNITS D, E, F, G, LATE PRECAM AAPG 4903 310 3
 TAIN REGION, ARIZONA AND >UTAH< >JOINTS, CUMB RIDGE- NAVAJO MUN AAPG 4907 935 3
 BUTTE BASIN, NEVADA AND >UTAH< >RMIAN STRATIGRAPHY AND HISTORY OF AAPG 4902 139 1
 RTHERN DEEP CREEK RANGE, >UTAH< >TE PRECAMBRIAN STRATIGRAPHY OF ND AAPG 4903 310 1
 TICLINE, PARDOX BASIN, >UTAH< >EXPLORATION AND DEVELOPMENT, ABS AAPG 4909 1571,4 1
 L DOME, SAN JUAN COUNTY, >UTAH, ABST,< >UPHEAVA AAPG 4903 349,1 1
 US SANDSTONE DEPOSITS OF >UTAH, ARST,< >TURAL CONTROLS OF BITUMINO AAPG 4909 1577,1 1
 BUTTE BASIN, NEVADA AND >UTAH< >HISTORY OF DEPOSITION< >PERMIAN, AAPG 4902 139 3
 BUTTE BASIN, NEVADA AND >UTAH< >LITHOLOGIC UNITS< >PERMIAN, AAPG 4902 139 3
 COLUMNS< >UTAH< >MAPS, SECTIONS, AND STRATIGRAPHIC AAPG 4911 1957 3
 NIAN AND PERMIAN BASINS, >UTAH< >UTAH, NEVADA, AND IDAHO, MAPS, SECTIONS AAPG 4911 1926 3
 ARTS, OQUIRR FURMATION, >UTAH< >UTAH, NEVADA, AND IDAHO< RATIGRAPHIC CH AAPG 4911 1926
 >PHOSPHORIA FURMATION, >UTAH< >UTAH, NEVADA, AND IDAHO, SECTION< AAPG 4911 1926 3
 NIAN AND PERMIAN BASINS, >UTAH< >UTAH, NEVADA, AND IDAHO< IAL, PENNSYLVIA AAPG 4911 1926 3
 N BASTINS IN NORTHWESTERN >UTAH< >UTAH, NORTHEASTERN NEVADA AND SOUTH-CEN AAPG 4911 1926 1
 >UNTA BASIN, >UTAH< >UTAH, PENNSYLVANIAN< AAPG 4911 1957 3
 >CONFUSION RANGE, >UTAH< >UTAH, SECTION< AAPG 4902 139 3
 BUTTE BASIN, NEVADA AND >UTAH< >UTAH, STRATIGRAPHIC NOMENCLATURE< MIAN, AAPG 4902 139 3
 BUTTE BASIN, NEVADA AND >UTAH< >UTAH, TIME-STRATIGRAPHIC UNITS STAGES 1 AAPG 4902 139 3
 >PRODUCTION, >UTAH< >UTAH, 1963-1964< AAPG 4906 808 3
 >DEVELOPMENTS IN >UTAH< >UTAH, 1964< AAPG 4906 808 3
 G SEISMIC PROGRAM, ABST >UTILIZATION OF GELOGIC DATA IN PLANNIN AAPG 4901 113,1 1
 ST,< >TYPES OF SUBMARINE >VAPOSE PISOLITE IN THE CAPITAN REEF, AB AAPG 4903 338,2 1
 DRATION TOLL, ABST,< >VALLEYS< AAPG 4903 304 1
 > UN DEVELOPMENTS IN V >VALUE OF WELL SAMPLES AND CORES AS EXPL AAPG 4901 113,3 1
 >STRATIGRAPHIC >VAN MIDDLEWORTH, N. H., AND GARRETT, J AAPG 4908 1112 3
 >MEASURES OF VERTICAL >VARIABILITY< AAPG 4902 126 3
 ALL SFLF POTENTIAL DEFL >VARIABILITY< AAPG 4902 126 3
 NLY A CERTAIN RANGE OF >VARIABLES DEPENDING ON CONTRIBUTION OF AAPG 4902 126 3
 ST,< >PALEOENVIRONMENTAL >VARIABLES DEPENDING ON DEFLECTIONS OF O AAPG 4902 126 3
 SE GUINEA, 1964< >VARIATION CURVES AND PALEOEUSTATICS, AB AAPG 4910 1752,1 1
 AND PRINCIPE, 1964< >VAZ, J. F., ON DEVELOPMENTS IN PORTUGUE AAPG 4908 1257 3
 >VAZ, J. F., ON DEVELOPMENTS IN SAO TOME AAPG 4908 1257 3
 >VELA UNIFORM< AAPG 4907 927 3
 TECTONIC STRESSES BY NEW >VELOCITY DEPTH RELATION, ABST,< ION OF AAPG 4907 1090,4 1
 PEDRO DE MATORIN DIAPIR, >VENEZUELA, ABST,< >SAN AAPG 4903 334,3 1
 BPLICATIONS ON GEOLOGY OF >VENEZUELA, 1958 TU MID-1965< INTERNAL PU AAPG 4912 2289 1
 >PRODUCTION, >VENEZUELA, 1959-1964< AAPG 4908 1112 3
 > J., ON DEVELOPMENTS IN >VENEZUELA, 1964< TH, N. R., AND GARRETT AAPG 4908 1112 3
 >OIL AND GAS MAPS, >VENEZUELA, 1964< AAPG 4908 1112 3
 KNOLL AT SOUTH MOUNTAIN, >VENTURA BASIN, CALIFORNIA< PLIOCENE SEA AAPG 4905 526 1

KEYWORD INDEX

OLL AT SOUTH MOUNTAIN IN ND TECTONIC UNITS, MAP<	VENTURA BASIN, CALIFORNIA, ABST,< SEAKN AAPG 4907 1092,2 1	
STRUCTION< >USE OF SEDIMENTARY SEQUENCES IN >DELTAIC PROCESS IN THYAL-ABYSSAL PROCESS IN >LACUSTRINE PROCESS IN >FLUVIAL PROCESS IN ESSIVE MARINE PROCESS IN >MEASURES OF WORLD-WIDE OPERATIONS OF COUNTIES, TEXA >STUDY OF DAM >BIOSTRATIGRAPHY OF >OSMOSIS IN	>VENTURA BASIN, CALIFORNIA, OIL FIELDS A AAPG 4905 526 3 VERTICAL PROFILE IN ENVIRONMENTAL RECON AAPG 4901 41 1 VERTICAL PROFILE< >AAPG 4901 41 3 VERTICAL PROFILE< >REGR AAPG 4901 41 3 VERTICAL PROFILE< >BA AAPG 4901 41 3 VERTICAL PROFILE< AAPG 4901 41 3 VERTICAL PROFILE< >TRANSGR AAPG 4901 41 3 VERTICAL VARIABILITY< AAPG 4902 126 3 VIBROSEIS SYSTEM, ABST,< >AAPG 4907 1083,3 1 VICKSBURG DELTA OF HARRIS AND FT, BEND AAPG 4910 1755,5 1 VICKSBURGIAN EQUIVALENT AT TOLEDO BFND AAPG 4910 1752,2 1 VIKING FORMATION SAMPLES, ALBERTA< AAPG 4907 1004 3 >VIRGELLE FORMATION, MONTANA< AAPG 4904 379 3 >MONTANA, VIRGELLE SANDSTONE MEMBER< AAPG 4909 1385 3 >VIRGELLE SANDSTONE, MONTANA< AAPG 4903 277 3 >VIRGELLE SANDSTONE, MONTANA< AAPG 4904 379 3 VIRGINIA, ABST,< >NEARSHUR AAPG 4903 357,1 1 VIRGINIA, 1964< AAPG 4906 684 3 VIRGINIA, 1964< AAPG 4906 684 3 >VISCOS PROPERTIES AND CREEP OF SALT, A AAPG 4903 354,4 1 VOLCANIC SEQUENCE< AAPG 4911 1801 3 WABAMUN GROUP UPPER DEVONIAN FROM THE C AAPG 4903 352,3 1 >WABAMUN GROUP, ALBERTA< AAPG 4903 258 3 >WADDEN SEA FLATS< AAPG 4905 547 3 >WALTHERS LAW OF FACIES< AAPG 4901 41 3 >WASHAKIE BASIN, WYOMING< AAPG 4906 789 3 WASHINGTON STATE, ABST,< AND FORAMINIF AAPG 4907 1080,2 1 WASHINGTON WITH CUMMENTS ON 1965 ACTIVI AAPG 4907 1083,4 1 WASHINGTON, ABST,< LIGOCENE STRATA, SUU AAPG 4907 1089,1 1 WASHINGTON, ABST,< RECENT OIL AND GAS E AAPG 4910 1760,4 1 WASHINGTON, 1964< AAPG 4906 819 3 >WASSALL, HARRY, AND ASSOCIATES, INC., O AAPG 4908 1112 3 >WASSALL, HARRY, AND ASSOCIATES, INC., O AAPG 4908 1112 3 >WASSALL, HARRY, AND ASSOCIATES, INC., O AAPG 4908 1112 3 >WASSALL, HARRY, AND ASSOCIATES, INC., O AAPG 4908 1112 3 >WASSALL, HARRY, AND ASSOCIATES, INC., O AAPG 4908 1112 3 >WASSALL, HARRY, AND ASSOCIATES, INC., O AAPG 4908 1112 3 >WATER CONCEPT< AAPG 4904 445 3 THEORY OF EPEIRIC CLEAR WASH SEDIME >EFFECTS OF >CONCEPT OF PE >THE HICKINGPORT AND >HANDLING OF STATISTICAL PERIENCE WITH MECHANIZED >GEOLOGY ANALYSIS OF OUL, ABST,< >VALUE OF SSIFICATION, EXPLORATORY LATION, L >STARULATION OF > CO >TREMADOCIAN STAGE, TUDIED TO MAKE STRATIGR >DEVELOPMENTS IN	>WATER SEDIMENTATION< >GENFRAL AAPG 4904 445 1 WATER TABLE AND TIDE CYCLE ON SWASH-BAC AAPG 4910 1759,3 1 WAVE-BASE< AAPG 4909 1410 3 WAYNESBURG SANDSTONES PENNSYLVANIAN AND AAPG 4903 348,4 1 WELL DATA BY COMPUTER< AAPG 4909 1520 1 WELL DATA SYSTEM, ABST,< >EX AAPG 4901 112,1 1 WELL LOGS, ABST,< AAPG 4907 1091,1 1 WELL SAMPLES AND CORES AS EXPLORATION T AAPG 4901 113,3 1 WELLS< >CLA AAPG 4906 634 3 WELLS, DEPTH- PRESSURE- CONDUCTIVITY RE AAPG 4909 1502 3 WELSH- SCANDINAVIAN BASIN AND ARGENTINA AAPG 4910 1601 3 >WESLEY FORMATION, LATE MISSISSIPPIN, S AAPG 4910 1666 3 >WEST BESSMAY FIELD, TEXASK AAPG 4906 766 3 WEST COAST AREA IN 1964< AAPG 4906 819 1 >WEST DOUGAR FIELD, TEXAS< AAPG 4906 766 3 >WEST GALVESTON BAY FIELD, TEXAS< AAPG 4906 766 3 >WEST MONTALVO OIL FIELD, CALIFORNIA< AAPG 4905 526 3 WEST VIRGINIA IN 1964< >OIL AAPG 4906 679 1 WEST VIRGINIA, 1964< AAPG 4906 679 3 WESTERN CANADA IN 1964< AAPG 4906 828 1 WESTERN CANADA< O STRATIGRAPHIC PROBLEM AAPG 4901 62 1 WESTERN CANADA< >SODA DIVI AAPG 4901 62 3 WESTERN CANADA< SODA AND POTASH IN SEC AAPG 4901 62 3 WESTERN CANADA< AAPG 4901 62 3 WESTERN CANADA< PHIC UNITS TO SODA DIVI AAPG 4901 62 3
AND GAS DEVELOPMENTS IN >PRODUCTION, >DEVELOPMENTS IN S IN LOWER CRETACEOUS OF SIONS, LOWER CRETACEOUS, TIONS, LOWER CRETACEOUS, >CHEMICAL LOGS, SIONS, LOWER CRETACEOUS,		

N BASIS OF SODA CONTENT, WESTERN CANADA, LOWER CRETACEOUS< ADE D AAPG 4901 62
 >OIL-FIELD GAS OR WET GAS, JAPAN< AAPG 4903 286 3
 FEATURES OF NORTH TEJON- >WHAT IS OUR GEOLOGIC IMAGE< AAPG 4903 243 1
 AND, >BASEMENT ROCKS, WHEELER RIDGE AREA, ABST.< >STRUCTURAL AAPG 4907 1091.3 1
 MARIAN THROUGH >CENTRAL WICHITA GRANITE GROUP, OKLAHOMA< AAPG 4907 927 3
 OF NORTH DAKOTA PART OF WICHITA PROVINCE, OKLAHOMA< AAPG 4907 927 3
 NSIVE SURFACE MAPPING IN WIENER, G.,> DEVELOPMENTS IN SWITZERL AAPG 4908 1176 3
 RMO- TRIASSIC REDBEDS IN WILLISTON BASIN SEDIMENTARY SECTION, CA AAPG 4911 1833 1
 >SAUK SEQUENCE, WILLISTON BASIN< Y AND TECTONIC HISTORY AAPG 4911 1833 1
 SEQUENCE< WILLISTON BASIN, ABST.< >COMPREHE AAPG 4909 1577.2 1
 A SEQUENCE< WILLISTON BASIN, NORTH DAKOTA< CORRELATING PE AAPG 4909 1573.4 1
 CONFORMITIES, CROSS SEC >WILLISTON BASIN, NORTH DAKOTA, ABSAROKA AAPG 4911 1833 3
 SECTIONS< >WILLISTON BASIN, NORTH DAKOTA, KASKASKI AAPG 4911 1833 3
 APHIC COLUMN< >WILLISTON BASIN, NORTH DAKOTA, MAJOR UN AAPG 4911 1833 3
 QUENCE< >WILLISTON BASIN, NORTH DAKOTA, MAPS AND AAPG 4911 1833 3
 DE SEQUENCE< >WILLISTON BASIN, NORTH DAKOTA, STRATIGR AAPG 4911 1833 3
 UENCE< >WILLISTON BASIN, NORTH DAKOTA, TEJAS SE AAPG 4911 1833 3
 >WILLISTON BASIN, NORTH DAKOTA, TIPPECAN AAPG 4911 1833 3
 >WILLISTON BASIN, NORTH DAKOTA, ZUNI SEQ AAPG 4911 1833 3
 OF FORAMINIFERA FROM THE WILLS POINT FORMATION, MIDWAY GROUP, IN AAPG 4910 1753.1 1
 TEAPOT SANDSTONE MEMBER, WIND RIVER BASIN< > AAPG 4903 277 3
 >UNNAMED MIDDLE MEMBER, WIND RIVER BASIN< AAPG 4903 277 3
 ARKMAN SANDSTONE MEMBER, >WIND RIVER BASIN< AAPG 4903 277 3
 >GEOLOGIC HISTORY OF WIND RIVER BASIN, CENTRAL WYOMING< AAPG 4911 1878 3
 >CAMBRIAN, >WIND RIVER BASIN, WYOMING, PALEOZOIC< AAPG 4911 1878 3
 >ORDOVICIAN, >WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
 >SILURIAN, >WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
 >DEVONIAN, >WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
 >MISSISSIPPIAN, >WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
 >PENNSYLVANIAN, >WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
 >PERMIAN, >WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
 >MESOZOIC, >WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
 >TRIASSIC, >WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
 >JURASSIC, >WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
 >CRETACEOUS, >WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
 >CENOZOIC, >WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
 >PALEOCENE, >WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
 >EOCENE, >WIND RIVER BASIN, WYOMING< AAPG 4911 1878 3
 >WIND RIVER BASIN, WYOMING< AAPG 4906 789 3
 TIONS< >WIND RIVER BASIN, WYOMING, MAPS AND SEC AAPG 4911 1878 3
 SIN< >WIND RIVER BASIN, WYOMING, PRECAMBRIAN< AAPG 4911 1878 3
 PECTS OF MIDDLE DEVONIAN >WINGATE- NAVAJO SANDSTONES, SAN JUAN BA AAPG 4911 2076 3
 >WINNIPEGOSIS FORMATION OF SASKATCHEWAN, AAPG 4909 1570.1 1
 >INTERBURN GROUP, ALBERTA< AAPG 4903 258 3
 >WOLFCAMPIAN SEDIMENTS, DELAWARE BASIN< AAPG 4911 2140 3
 >WOLFCAMPIAN STRATA< AAPG 4911 2120 3
 >WOODBEND GROUP, ALBERTA< AAPG 4903 258 3
 >WOODBEND GROUP, ALBERTA< AAPG 4909 1410 3
 >WOODBEND GROUP, ALBERTA, SECTIONS< AAPG 4909 1410 3
 >WORLD LAND DOME FIELD, WYOMING< AAPG 4903 277 3
 >WORLD CONTINENTAL SHELF AREAS, THOUSAND AAPG 4910 1680 3
 >WORLD OFFSHORE PETROLEUM RESOURCES< AAPG 4910 1680 1
 >WORLD-WIDE OPERATIONS OF VIBROSEIS SYST AAPG 4907 1083.3 1
 EM, ABST.< WYOMING AND ARIZONA< AAPG 4907 935 3
 >PRECAMBRIAN BASEMENT, WYOMING AND COLORADO< AAPG 4903 277 3
 >LEWIS SHALE, WYOMING AND COLORADO, ABST.< F SELECTED AAPG 4909 1576.1 1
 FIELDS, CHEROKEE RIDGE, WYOMING AND MONTANA, MPA< >OIL AAPG 4903 277 3
 FIELDS, BIG HORN BASIN, WYOMING PROVINCE OF ROCKY MOUNTAINS FOR AAPG 4907 966 1
 CONTROLLED DEFORMATION IN WYOMING PROVINCE< AAPG 4907 966 3
 >PRECAMBRIAN BASEMENT, WYOMING PROVINCE< >FAULTING AND DIFFE AAPG 4907 966 3
 RENTAL VERTICAL UPLIFT, WYOMING PROVINCE, TABLE< , BETWEEN BASI AAPG 4907 966 3
 FIELDS AND ADJACENT UPLIFTS, WYOMING PROVINCE< NTARY ROCKS RELATED T AAPG 4907 966 3
 >BASEMENT FAULT BLOCKS, WYOMING PROVINCE, RELATION OF FAULTS TO AAPG 4907 966 3
 FOLDS< >WYOMING PROVINCE, HORIZONTAL- COMPRESSI AAPG 4907 966 3
 ON STRUCTURES RELATED T

KEYWORD INDEX

IC DEVELOPMENT OF IDAHO-	WYOMING THRUST BELT<	>TECTON AAPG 4911 1847	1
>IDAHO-	WYOMING THRUST BELT, MAPS AND SECTIONS< AAPG 4911 1847	3	
SP, AND PHOSPHATE, IDAHO-	WYOMING THRUST BELT, CLASSIC REPORTS ON AAPG 4911 1847	3	
RY<	WYOMING THRUST BELT, DEPOSITIONAL HISTO AAPG 4911 1847	3	
>IDAHO-	WYOMING THRUST BELT, CAMBRIAN<	AAPG 4911 1847	3
>ORDOVICIAN, IDAHO-	WYOMING THRUST BELT<	AAPG 4911 1847	3
>SILURIAN, IDAHO-	WYOMING THRUST BELT<	AAPG 4911 1847	3
>DEVONIAN, IDAHO-	WYOMING THRUST BELT<	AAPG 4911 1847	3
>MISSISSIPPIAN, IDAHO-	WYOMING THRUST BELT<	AAPG 4911 1847	3
>PENNYSILVANIAN, IDAHO-	WYOMING THRUST BELT<	AAPG 4911 1847	3
>PERMIAN, IDAHO-	WYOMING THRUST BELT<	AAPG 4911 1847	3
>TRIASSIC, IDAHO-	WYOMING THRUST BELT<	AAPG 4911 1847	3
>JURASSIC, IDAHO-	WYOMING THRUST BELT<	AAPG 4911 1847	3
>CRETACEOUS, IDAHO-	WYOMING THRUST BELT<	AAPG 4911 1847	3
LEUM EXPLORATION, IDAHO-	WYOMING THRUST BELT< C HISTORY TO PETRO AAPG 4911 1847	3	
PALEOCENE UNCONFORMITY,	>PRE-FORT UNION AAPG 4903 277	3	
>JUDITH RIVER SANDSTONE,	WYOMING<	AAPG 4903 277	3
>UPPER CODY SHALE,	WYOMING<	AAPG 4903 277	3
>BEARPAW SHALE,	WYOMING<	AAPG 4903 277	3
>GEOBO FORMATION,	WYOMING<	AAPG 4903 277	3
>CLAGGETT SHALE,	WYOMING<	AAPG 4903 277	3
>MESAVERDE FORMATION,	WYOMING<	AAPG 4903 277	3
>GOLDEN EAGLE FIELD,	WYOMING<	AAPG 4903 277	3
>SLICK CREEK FIELD,	WYOMING<	AAPG 4903 277	3
>TABLE ROCK FIELD,	WYOMING<	AAPG 4903 277	3
>POWDER RIVER BASIN,	WYOMING<	AAPG 4906 789	3
>BIG HORN BASIN,	WYOMING<	AAPG 4906 789	3
>GREEN RIVER BASIN,	WYOMING<	AAPG 4906 789	3
>WASHAKIE BASIN,	WYOMING<	AAPG 4906 789	3
>WIND RIVER BASIN,	WYOMING<	AAPG 4906 789	3
PPIAN, WIND RIVER BASIN,	WYOMING<	>MISSISSI AAPG 4911 1878	3
OCENE, WIND RIVER BASIN,	WYOMING<	>E AAPG 4911 1878	3
>CODY SHALE,	WYOMING<	AAPG 4903 277	3
>EAGLE SANDSTONE,	WYOMING<	AAPG 4903 277	3
>LOWER EAGLE SANDSTONE,	WYOMING<	AAPG 4903 277	3
>JUDITH RIVER FORMATION,	WYOMING<	AAPG 4903 277	3
>MEETEETSE FORMATION,	WYOMING<	AAPG 4903 277	3
>FOX HILLS SANDSTONE,	WYOMING<	AAPG 4903 277	3
>LANCE FORMATION,	WYOMING<	AAPG 4903 277	3
>SOUTH ELK BASIN FIELD,	WYOMING<	AAPG 4903 277	3
>WORLAND DOME FIELD,	WYOMING<	AAPG 4903 277	3
>DESERT SPRINGS FIELD,	WYOMING<	AAPG 4903 277	3
>ROCK SPRINGS UPLIFT,	WYOMING<	AAPG 4903 277	3
TONES AND CONGLOMERATES,	WYOMING<	>FORT UNION SANDS AAPG 4903 277	3
>PATRICK DRAW FIELD,	WYOMING<	AAPG 4903 277	3
>RED DESERT BASIN,	WYOMING<	AAPG 4906 789	3
BRIAN, WIND RIVER BASIN,	WYOMING<	>CAM AAPG 4911 1878	3
ICIAN, WIND RIVER BASIN,	WYOMING<	>ORDOV AAPG 4911 1878	3
URIAN, WIND RIVER BASIN,	WYOMING<	>SIL AAPG 4911 1878	3
ONIAN, WIND RIVER BASIN,	WYOMING<	>DEV AAPG 4911 1878	3
NIAN, WIND RIVER BASIN,	WYOMING<	>PENNSYLV AAPG 4911 1878	3
RMIAN, WIND RIVER BASIN,	WYOMING<	>PE AAPG 4911 1878	3
OZOIC, WIND RIVER BASIN,	WYOMING<	>MES AAPG 4911 1878	3
ASSIC, WIND RIVER BASIN,	WYOMING<	>TRI AAPG 4911 1878	3
ASSIC, WIND RIVER BASIN,	WYOMING<	>JUR AAPG 4911 1878	3
CEOUS, WIND RIVER BASIN,	WYOMING<	>CRETA AAPG 4911 1878	3
UZOIC, WIND RIVER BASIN,	WYOMING<	>CEN AAPG 4911 1878	3
OCENE, WIND RIVER BASIN,	WYOMING<	>PALE AAPG 4911 1878	3
KS, COLORADO PLATEAU AND	WYOMING<	>BASEMENT ROC AAPG 4907 935	3
>STRUCTURAL LINEAMENTS,	WYOMING<	AAPG 4907 935	3
>TENSLEEP FAULT,	WYOMING<	> AAPG 4907 935	3
FLORENCE PASS LINEAMENT,	WYOMING<	AAPG 4907 935	3
>TENSLEEP LINEAMENT,	WYOMING<	> FUL AAPG 4907 935	3
DS, COLORADO PLATEAU AND	WYOMING<	AAPG 4907 935	3
NS, COLORADO PLATEAU AND	WYOMING<	>UPWARPS AND BASI AAPG 4907 935	3
>BENNETT MOUNTAINS,	WYOMING<	AAPG 4907 966	3
ION, FIVE SPRINGS FAULT,	WYOMING<	>CROSS SECT AAPG 4907 966	3

BASEMENT, BIGHORN BASIN,	WYOMING<	>PRECAMBRIAN AAPG 4907 993 3
RUST FAULTING, IDAHO AND	WYOMING<	>TH AAPG 4911 1847 3
IND RIVER BASIN, CENTRAL	WYOMING<	>GEOLOGIC HISTORY OF W AAPG 4911 1878 1
US ROCKS, BIGHORN BASIN,	WYOMING< M POTENTIAL OF LATEST CRETACEO AAPG 4903 277 1	
ROM COLORADO PLATEAU AND	WYOMING< MENTARY ROCKS, WITH EXAMPLES F AAPG 4907 935 1	
INS-NORTH LARAMIE RANGE,	WYOMING< NIC MOVEMENTS, BIG HORN MOUNTA AAPG 4907 935 3	
FROM BIGHORN MOUNTAINS,	WYOMING< OF INVESTIGATION, AND EXAMPLES AAPG 4907 993 1	
FIELD, SWEETWATER COUNTY,	WYOMING=AN OLD STRATIGRAPHIC TRAP, ABS AAPG 4909 1574.3 1	
THE AMSDEN FORMATION OF	WYOMING, ABST.< >THE STRATIGRAPHY OF AAPG 4903 341.4 1	
CENTRAL AND NORTHWESTERN	WYOMING, ABST.< S OF CRUSTAL BLOCKS IN AAPG 4901 114.2 1	
STRUCTURE IN LARAMIE BASIN,	WYOMING, ABST.< LOPMENT OF LARAMIDE STR AAPG 4901 115.2 1	
ON, ROCK SPRINGS UPLIFT,	WYOMING, ABST.< AMICS OF ALMOND FORMATI AAPG 4901 116.1 1	
S ROCKS, BIG HORN BASIN,	WYOMING, ABST.< IAL OF LATEST CRETACEOU AAPG 4901 116.4 1	
EAST POWDER RIVER BASIN,	WYOMING, ABST.< MINNELUSA OIL IN NORTH AAPG 4901 118.1 1	
FIELD, CAMPBELL COUNTY,	WYOMING, ABST.< >RAVEN CREEK AAPG 4901 118.2 1	
SERT GREAT DIVIDE BASIN,	WYOMING, ABST.< AMIDE TECTONICS, REN JE AAPG 4903 351.2 1	
NSYLVANIAN DEPOSITION IN	WYOMING, ABST.< >PERMO- PEN AAPG 4909 1572.2 1	
RN POWDER RIVER BASIN OF	WYOMING, ABST.< NIAN OIL TRAPS OF WESTE AAPG 4909 1573.1 1	
FIELD, CAMPBELL COUNTY,	WYOMING, ABST.< >DILLINGER RANCH AAPG 4909 1573.2 1	
K FIELD, NATRONA COUNTY,	WYOMING, ABST.< ION OF OIL IN SALT CREE AAPG 4909 1574.2 1	
K UNIT, SUBLLETTE COUNTY,	WYOMING, ABST.< PRODUCTION, BIRCH CREE AAPG 4909 1576.2 1	
>IDAHO AND	WYOMING, BLOCK FAULTING< AAPG 4911 1847 3	
>BALD MOUNTAIN,	WYOMING, MAP< AAPG 4907 966 3	
>WIND RIVER BASIN,	WYOMING, MAPS AND SECTIONS< AAPG 4911 1878 3	
>WIND RIVER BASIN,	WYOMING, PALEOZOIC< AAPG 4911 1878 3	
NTS, BIG HORN MOUNTAINS,	WYOMING, PRECAMBRIAN< >JOINTS, BEARTOUT AAPG 4907 935 3	
H MOUNTAINS, MONTANA AND	WYOMING, PRECAMBRIAN< >JOINTS, BEARTOUT AAPG 4907 935 3	
>WIND RIVER BASIN,	WYOMING, PRECAMBRIAN< AAPG 4911 1878 3	
RA GROUP IN NORTHEASTERN	WYOMING, SOUTHEASTERN MONTANA, AND WEST AAPG 4909 1574.1 1	
>PRODUCTION,	WYOMING, 1945-1964< AAPG 4906 789 3	
>DEVELOPMENTS IN	WYOMING, 1964< AAPG 4906 789 3	
ATION FOR OIL AND GAS IN	WYOMING, 1964-1965, ABST.< >EXPLOR AAPG 4909 1569.1 1	
>X-RAY DIFFRACTION ANALYSIS, ALBERTA< AAPG 4903 258 3		
>YAZUZ FIELD, JAPAN<	AAPG 4903 286 3	
>YAMAGATA GAS FIELD, JAPAN<	AAPG 4903 286 3	
>DEVELOPMENTS IN	YEMEN, 1964< AAPG 4908 1292 3	
>DEVELOPMENTS IN	>YOUNGER SUITE DEPOSITS, NIGER DELTA< AAPG 4905 547 3	
>PRODUCTION,	YUGOSLAVIA, 1964< AAPG 4908 1176 3	
>YUGOSLAVIA, 1963-1964<	AAPG 4908 1176 3	
>YUKON FLATS-KANDIK PROVINCE, ALASKA<	AAPG 4906 854 3	
>YUKON TERRITORY<	>FOSSIL COLLECTIO AAPG 4902 172 3	
>YUKON TERRITORY<	>FOSSIL COLLECTIONS AAPG 4902 172 3	
>YUKON TERRITORY<	>FOSSIL COLLECTIO AAPG 4902 172 3	
>YUKON TERRITORY<	>FOSSIL COLLECTIO AAPG 4902 172 3	
>YUKON TERRITORY, 1964<	AAPG 4906 828 3	
>ZACHOS, K., ON DEVELOPMENTS IN GREECE, AAPG 4908 1176 3		
>ZAMBIA, FORMERLY NORTHERN RHODESIA, 196	AAPG 4908 1257 3	
>ZOHAR GAS FIELD, ISRAEL<	AAPG 4908 1292 3	
>ZONE EVENT, DEFINITION<	AAPG 4910 1601 3	
SEDIMENTARY EVENTS WITH	>ZONE-EVENTS< >CORRELATION OF AAPG 4910 1601 3	
MARINE, HYDRAULIC ENERGY	>ZONE, DEFINITION< AAPG 4910 1601 3	
>SEDIMENTATION	ZONES< > AAPG 4904 445 3	
GRAPHY AND PALEONTOLOGY,	ZONES< AAPG 4904 445 3	
TON BASIN, NORTH DAKOTA,	ZONES< AAPG 4904 445 3	
FROM THE MISSISSIPPIAN	>10-10 POOL, A SLEEPER IN OLD MIDWAY-SUN AAPG 4910 1761.1 1	
SET FIE >29D MONARCH AND	>10-10 POOL, A SLEEPER I AAPG 4910 1761.1 1	
N OLD MIDWAY-SUNSET FIE	>29D MONARCH AND 10-10 POOL, A SLEEPER I AAPG 4910 1761.1 1	

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Memoir 4

FLUIDS IN SUBSURFACE ENVIRONMENTS

SEMICENTENNIAL COMMEMORATIVE VOLUME

a symposium, edited by Addison Young and John E. Galley

Eighteen papers presented at 6th Annual Meeting of Southwestern Federation of Geological Societies and Regional Meeting of The American Association of Petroleum Geologists, at Midland, Texas, January 30, 31, and February 1, 1964.

Dedicated to Paul Weaver, 1888-1964

CONTENTS

FLUIDS IN SUBSURFACE ENVIRONMENTS. By John E. Galley
MINERAL FLUIDS AND AMERICA'S FUTURE. By Thomas B. Nolan

PETROLEUM—ITS ORIGIN IN THE EARTH. By J. Gordon Erdman

MIGRATION AND SEGREGATION OF OIL AND GAS. By S. R. Silverman

OIL AND GAS IN SOUTHWESTERN REGION—GEOLOGIC FRAMEWORK. By George R. Gibson

RELATIONSHIPS OF OIL COMPOSITION AND STRATIGRAPHY IN THE PERMIAN BASIN OF WEST TEXAS AND NEW MEXICO. By Theodore S. Jones and Harold M. Smith

EMBAR FIELD, ANDREWS COUNTY, TEXAS. By Jacob L. Williams

TIMES OF MIGRATION AND ACCUMULATION OF PETROLEUM IN ABO REEF OF SOUTHEASTERN NEW MEXICO—A HYPOTHESIS. By William K. Stenzel

DEEP PAYS IN DELAWARE AND VAL VERDE BASINS. By Harold J. Holmquest

THE PENWELL-TO-MEANS UPPER SAN ANDRES REEF OF WEST TEXAS. By Addison Young

FLUID RELATIONSHIPS IN DELAWARE MOUNTAIN SANDSTONE. By William F. Grauten

HYDRODYNAMICS OF THE PERMIAN BASIN. By Robert P. McNeal

GROUND WATER IN SOUTHWESTERN REGION. By Charles V. Theis

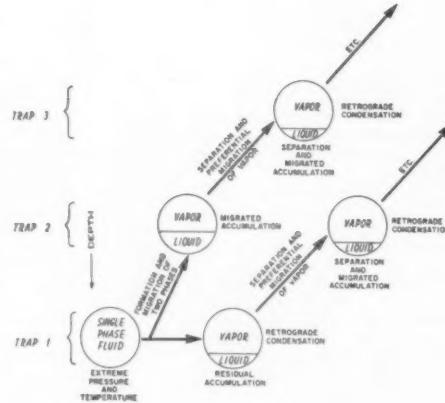
SALINE WATERS OF SEDIMENTARY ROCKS. By Donald E. White

SULFUR-ISOTOPE GEOCHEMISTRY OF PETROLEUM, EVAPORITES, AND ANCIENT SEAS. By H. G. Thode and Jan Monster

GENESIS OF SUBSURFACE CARBON DIOXIDE. By R. E. Farmer

SPONTANEOUS FISSION XENON IN NATURAL GASES. By G. J. Wasserburg and E. Maser

HYDROLOGY OF DEEP-WELL DISPOSAL OF RADIOACTIVE LIQUID WASTES. By William J. Drescher



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JOHN C. HAZZARD, *Editor*

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CONTENTS OF VOLUME 49 (1965), PART I

(MAJOR ARTICLES, NOTES, AND DISCUSSIONS)

NUMBER 1 (JANUARY)

The President's Page, <i>Grover E. Murray</i>	1
Indigenous Precambrian Petroleum, <i>Grover E. Murray</i>	3
Heavy Minerals and Provenance of Sands in Flysch of Central and Southern French Alps, <i>Daniel J. Stanley</i>	22
Use of Vertical Profile in Environmental Reconstruction, <i>G. S. Visher</i>	41
Application of Geochemistry to Stratigraphic Problems in Lower Cretaceous of Western Canada, <i>E. M. Cameron</i>	62
Chemical Composition of Shales of Mannville Group (Lower Cretaceous) of Central Alberta, Canada, <i>F. A. Campbell and G. D. Williams</i>	81
Geology of Southern Meyaneh Basin in Azarbayan, Iran, <i>H. J. Ansari</i>	88
Disaster Extinction in Neritic Sediments, Northern Gulf of Mexico, <i>John L. Wray and C. Howard Ellis</i>	98

NUMBER 2 (FEBRUARY)

The President's Page, <i>George C. Hardin, Jr.</i>	125
Adjustment of Electric Log Values for Preparation of Subsurface Facies Maps, <i>David R. Matuszak</i>	126
Pre-Kaibab Permian Stratigraphy and History of Butte Basin, Nevada and Utah, <i>Calvin H. Stevens</i>	139
Structure beneath Continental Shelf, Northeastern Gulf of Mexico, <i>John W. Antoine and James L. Harding</i>	157
Ordovician, Silurian, and Devonian Biostratigraphy of East-Central Alaska, <i>Michael Churkin, Jr., and Earl E. Brabb</i>	172
Depositional Environments of Muddy Sandstone, Western Denver Basin, Colorado, <i>David B. MacKenzie</i>	186

NUMBER 3 (MARCH)

PART I

The President's Page, <i>Grover E. Murray</i>	241
What is Our Geologic Image?, <i>Merrill W. Haas</i>	243
Hydrocarbons in Non-Reservoir-Rock Source Beds, <i>Ellis E. Bray and Ernest D. Evans</i>	248
Geochemical Criteria for Differentiating Reef from Non-Reef Facies in Carbonate Rocks, <i>R. Chester</i>	258
Stratigraphy and Petroleum Potential of Latest Cretaceous Rocks, Bighorn Basin, Wyoming, <i>D. N. Miller, Jr., James A. Barlow, Jr., and John D. Haas</i>	277
"Suiyōsei-Ten' Nengasu," a Special Type of Japanese Natural Gas Deposit, <i>S. S. Marsden and Kōzō Kawai</i>	286
Note 31—Records of the Stratigraphic Commission for 1963-1964, <i>George V. Cohee</i>	296
Normal Alkane Distributions in Marine Organisms; Possible Significance to Petroleum Origin, <i>Charles B. Koons, George W. Jamieson, and Leon S. Ciereszko</i>	301
Types of Submarine Valleys, <i>Francis P. Shepard</i>	304
Late Precambrian Stratigraphy of Northern Deep Creek Range, Utah, <i>Lee A. Woodward</i>	310

PART II

Association Membership Directory (Published separate; not in bound volume)

NUMBER 4 (APRIL)

The President's Page, <i>Grover E. Murray</i>	377
Montana Group Stratigraphy, Lewis and Clark County, Montana, <i>George W. Viele and Frank G. Harris, III</i>	379
Disharmonic Folds in Besa River Formation, Northeastern British Columbia, Canada, <i>E. L. Fitzgerald and L. T. Braun</i>	418
Upper Cretaceous Strata of Northwestern Panamá, <i>Stanley P. Fisher and Emile A. Pessagno, Jr.</i>	433
General Theory of Epeiric Clear Water Sedimentation, <i>M. L. Irwin</i>	445
Facies Relationship between Garo Sandstone and Maroon Formation, South Park, Colorado, <i>Richard H. De Voto</i>	460
Report upon Examination of Financial Statements, <i>Lybrand, Ross Bros. & Montgomery</i>	500

NUMBER 5 (MAY)

The President's Page, <i>Orlo E. Childs</i>	509
Late Cretaceous Platform-Basin Facies, Northern Mexico and Adjacent Texas, <i>J. Dan Powell</i>	511
Pliocene Seaknoll at South Mountain, Ventura Basin, California, <i>Robert S. Yeats</i>	526
Late Quaternary Niger Delta, and Adjacent Areas: Sedimentary Environments and Lithofacies, <i>J. R. L. Allen</i>	547
Seismic Refraction Study of Shallow Part of Continental Shelf off Georgia Coast, <i>John W. Antoine and Vernon J. Henry, Jr.</i>	601
Biotitized Graptolites from Northeastern Nevada, <i>Charles H. Thorman</i>	610

Comparison of Boudins with Some Similar Tectonic Inclusions, <i>W. M. Schwerdtner and P. N. Byers</i>	613
Frio and Anahuac Sediment Inclusions, <i>Belle Isle Salt Dome, St. Mary Parish, Louisiana, William R. Paine, Mark W. Mitchell, Robert R. Copeland, Jr., and Louis de A. Gimbrede</i>	616

NUMBER 6 (JUNE)

The President's Page, <i>Orlo E. Childs</i>	633
Exploratory Drilling in 1964, <i>E. L. Dillon and Leo R. Newfarmer</i>	634
New York, <i>W. Lynn Kreidler</i>	661
Pennsylvania, <i>William S. Lytle</i>	666
Ohio, <i>Allan W. Johnson, Robert L. Alkire, and Donald L. Norling</i>	673
West Virginia, <i>R. C. Tucker and W. R. McCord</i>	679
Atlantic Coastal States, <i>Horace G. Richards</i>	684
East-Central States, <i>G. L. Carpenter, H. C. Milhous, Edmund Nosow, D. H. Swann, and Jacob Van Den Berg</i>	686
Michigan, <i>R. E. Ives and G. D. Ells</i>	700
North Mid-Continent, <i>Edward E. Pugh, Jr.</i>	707
Oklahoma—Panhandle, <i>Philip A. Chenoweth, Donald L. Hansen, and John W. Wilson</i>	710
West Texas and Southeastern New Mexico, <i>Victor W. Rogers</i>	728
North-Central Texas, <i>Albert G. Wells, Jr.</i>	735
South Texas, <i>J. E. Liefvink, L. L. Jones, and C. D. Johnson</i>	742
East Texas, Arkansas, and North Louisiana, <i>Bruce W. Fox, Thomas G. Carmody, and Richard A. Berryhill</i>	749
Upper Gulf Coast of Texas, <i>Wayne A. Pielte</i>	766
Louisiana Gulf Coast, <i>J. S. Eldred and M. R. Johnson</i>	771
Southeastern States, <i>Clement H. Bruce and Robert B. Ross</i>	783
Northern Rockies, <i>John S. Runge, James D. Copen, William D. Tutten, and Steven H. Harris</i>	789
Four Corners-Intermountain Area, <i>Marvin A. Keller</i>	808
Eastern and Northwestern Colorado-Western Nebraska, <i>R. L. Ray</i>	813
West Coast Area, <i>E. C. Doell</i>	819
Western Canada, <i>T. J. Latus</i>	828
Eastern Canada, <i>J. E. S. Milne and R. D. Howie</i>	841
Alaska, <i>Robin A. Saunders</i>	854

ERRATA

Jan. Bull., p. 47, captions of Figs. 3 and 4 are reversed. Cut line beneath Fig. 3 should be under Fig. 4 and vice-versa.
 Jan. Bull., p. 50, Fig. 8 caption: Prue, not Prew. Ditto on p. 54, Fig. 12.
 Apr. Bull., p. 459, first reference should read Dunnington, H. V., not Dunningham, H. V.
 Apr. Bull., p. 480, under Antarctic, the third editor should read Gordon de Q. Robin, not Geoffrey de Q. Robin.
 June Bull., p. 869, price of Cross-Section through Delaware and Val Verde Basins for Lea County, N. Mex., to Edwards County, Tex. (W. Tex. Geol. Soc.), should read \$9, not \$6.

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CONTENTS OF VOLUME 49 (1965), PART II

(MAJOR ARTICLES, NOTES, AND DISCUSSIONS)

NUMBER 7 (JULY)

U. S.—CANADA BASEMENT SYMPOSIUM

The President's Page, <i>John C. Hazzard</i>	881
Basement—Not the Bottom but the Beginning, <i>Peter T. Flawn</i>	883
Structural Trends in Canadian Shield, <i>C. H. Stockwell</i>	887
Geology of Basement in Midwestern United States, <i>A. J. Rudman, C. H. Summerson, and W. J. Hinze</i>	894
Tectonic History of Boothia Uplift and Cornwallis Fold Belt, Arctic Canada, <i>J. W. Kerr and R. L. Christie</i>	905
Basement Rocks and Structural Evolution of Southern Oklahoma—a Summary, <i>William E. Ham, Roger E. Denison, and Clifford A. Merrill</i>	927
Genetic and Geometric Relations between Structures in Basement and Overlying Sedimentary Rocks, with Examples from Colorado Plateau and Wyoming, <i>Robert A. Hodgson</i>	935
Basement Control of Keweenawan and Cambrian Sedimentation in Lake Superior Region, <i>W. K. Hamblin</i>	950
Geophysical Observations on Sediments and Basement Structure Underlying Sable Island, Nova Scotia, <i>J. Berger, J. E. Blanchard, M. J. Keen, R. E. McAllister, and C. F. Tsong</i>	959
Basement-Controlled Deformation in Wyoming Province of Rocky Mountains Foreland, <i>John James Prucha, John A. Graham, and Richard P. Nickelsen</i>	966
Basement Influence on Later Deformation: the Problem, Techniques of Investigation, and Examples from Bighorn Mountains, Wyoming, <i>Richard A. Hoppin and John C. Palmquist</i>	993
Osmosis in Argillaceous Rocks, <i>Allen Young and Philip F. Low</i>	1004
Sidelights on the History of Petroleum Geology—Wallace E. Pratt, <i>Edgar W. Owen</i>	1007
Minutes, Fiftieth Annual Business Meeting, New Orleans	1041

NUMBER 8 (AUGUST)

The President's Page, <i>John M. Parker</i>	1101
1964 Developments in Foreign Fields	
Mexico, <i>Federico Mina Uhink</i>	1102
South America and Caribbean Area, <i>Louis C. Sass and C. H. Neff</i>	1112
Europe, <i>Robert E. King</i>	1176
North Africa, <i>M. E. Hagemeier</i>	1232
Central and Southern Africa, <i>Eugene A. Cordry</i>	1257
Middle East Countries, <i>Henry Hotchkiss</i>	1292
Far East, <i>Howard W. Dalton and William E. Humphrey</i>	1330
Southwest Pacific Region, <i>Eric A. Rudd and David Kearn</i>	1349

NUMBER 9 (SEPTEMBER)

The President's Page, <i>Grover E. Murray</i>	1377
Characteristics of Continental Shelves and Slopes, <i>K. O. Emery</i>	1379
Trend and Genesis of Lowermost Sandstone Unit of Eagle Sandstone at Billings, Montana, <i>John W. Shelton</i>	1385
Fundamental Transcurrent Faulting in Northern Rocky Mountains, <i>Jan G. Smith</i>	1398
Depositional Environments of Ireton Formation, Central Alberta, <i>T. A. Oliver and N. W. Cowper</i>	1410
Petrography and Derivation of Jurassic-Cretaceous Clastic Rocks, Southern Rocky Mountains, Canada, <i>Jane E. Rayson</i>	1426
Cenozoic Stratigraphy and Depositional History, Red Sea Coast, Sudan, <i>J. Sestini</i>	1453
Paleocene—a Micropaleontologist's Point of View, <i>W. A. Berggren</i>	1473
Observations on Marine Lower Jurassic Stratigraphy of North America, with Special Reference to United States, <i>A. Hallam</i>	1485
Quantitative Determination of Reservoir Pressures from Conductivity Log, <i>J. R. MacGregor</i>	1502
Type Section of Naturita Formation, <i>Robert G. Young</i>	1512
Tertiary Sediments from Sigsbee Knolls, Gulf of Mexico, <i>William R. Bryant and Thomas E. Pyle</i>	1517
Results of 1965 Nationwide Geology Examination Offered by United States Civil Service Commission, <i>Gilbert Corwin and E. G. A. Weed</i>	1518
Handling of Statistical Well Data by Computer, <i>E. L. Dillon and C. W. Nichols</i>	1520

NUMBER 10 (OCTOBER)

The President's Page, <i>Daniel A. Busch</i>	1589
Personal Factors in Professional Careers, <i>Edgar W. Owen</i>	1590
Maximum Brain Power: New Exploration Breakthrough, <i>Michel T. Halbouty</i>	1597
Space, Things, Time, and Events—an Essay on Stratigraphy, <i>Horacio J. Harrington</i>	1601
Ozark Pre-Cambrian-Paleozoic Relations, <i>Harry E. Wheeler</i>	1647
Ouachita Overthrusting—Stratigraphic Appraisal, <i>Richard R. Hammes</i>	1666

World Offshore Petroleum Resources, <i>L. G. Weeks</i>	1680
Note 32—American Commission on Stratigraphic Nomenclature. Definition of Geologic Systems, International Subcommission on Stratigraphic Terminology	1694
Why Certify a Dying Profession?, <i>James D. McLean, Jr.</i>	1704
On Certification of Geologists, <i>Taras P. Storey</i>	1707
Ramifications of Extreme Age of St. Peter and St. Paul Rocks, <i>Randall Wright</i>	1709
Petroleum on Continental Shelves, <i>Wallace E. Pratt</i>	1711
National Academy of Sciences Report on Energy Resources: Discussion of Limitations of Logistic Projections, <i>John M. Ryan</i>	1713
Limitations of Logistic Projections: Reply, <i>M. King Hubbert</i>	1720

NUMBER 11 (NOVEMBER)

ROCKY MOUNTAIN SEDIMENTARY BASINS

The President's Page, <i>M. Ray Thomasson</i>	1777
Rocky Mountain Sedimentary Basins—Introduction, <i>James A. Peterson</i>	1779
Geologic History of Rocky Mountain Region, <i>John D. Haun and Harry C. Kent</i>	1781
Résumé of Depositional and Structural History of Western Montana, <i>William J. McMannis</i>	1801
Geological History of Central and South-Central Montana, <i>E. Earl Norwood</i>	1824
Sedimentary and Tectonic History of North Dakota Part of Williston Basin, <i>C. G. Carlson and S. B. Anderson</i>	1833
Tectonic Development of Idaho-Wyoming Thrust Belt, <i>Frank C. Armstrong and Steven S. Oriel</i>	1847
Sedimentation and Structural Development of Big Horn Basin, <i>Leonard E. Thomas</i>	1867
Geologic History of Wind River Basin, Central Wyoming, <i>William R. Keefer</i>	1878
Geologic History of Powder River Basin, <i>Wyoming Geological Association Technical Studies Committee</i>	1893
Denver Basin, <i>Charles A. Martin</i>	1908
Pennsylvanian and Permian Basins in Northwestern Utah, Northeastern Nevada, and South-Central Idaho, <i>Ralph J. Roberts, M. D. Crittenden, Jr., E. W. Tooker, H. T. Morris, R. K. Hose, and T. M. Cheney</i>	1926
Geologic History of Site of Uinta Basin, Utah, <i>John C. Osmond</i>	1957
Geologic History of Piceance Creek-Eagle Basins, <i>M. Darwin Quigley</i>	1974
Kaiparowits and Black Mesa Basins: Stratigraphic Synthesis, <i>Ross H. Lessentine</i>	1997
Stratigraphy and Tectonic Features of Paradox Basin, Four Corners Area, <i>H. R. Ohlen and L. B. McIntrye</i>	2020
Stratigraphy and History of Raton Basin and Notes on San Luis Basin, Colorado-New Mexico, <i>Elmer H. Balls</i>	2041
Sedimentary History and Economic Geology of San Juan Basin, <i>James A. Peterson, Allan J. Loleit, Charles W. Spencer, and Richard A. Ullrich</i>	2076
Sedimentary Basins of South-Central and Southwestern New Mexico, <i>Frank E. Kotlowski</i>	2120
Stratigraphic-Tectonic Development of Delaware Basin, <i>John Emery Adams</i>	2140

NUMBER 12 (DECEMBER)

The President's Page, <i>J. R. Jackson, Jr.</i>	2181
Stratigraphic Nomenclature of Iranian Oil Consortium Agreement Area, <i>G. A. James and J. G. Wynd</i>	2182
Relation between Petroleum and Source Rock, <i>Dietrich H. Welte</i>	2246
Supply and Demand for Geologists and Geophysicists, 1965-67, <i>J. S. Royds, H. L. Thomsen, and J. W. Strickland</i>	2269
Stratigraphy of Barail Series in Southern Part of Shillong Plateau, Assam, India, <i>Subhendu Kumar Bakshi</i>	2282
Internal Publications on Geology of Venezuela, 1958 to Mid-1965, <i>R. M. Stainforth</i>	2289
Silurian Stratigraphy of Gaspé Peninsula, Quebec, <i>Arthur J. Boucot</i>	2295
Comments on Graptolites, <i>W. B. N. Berry</i>	2303
Silurian Stratigraphy of Gaspé Peninsula, Quebec: Reply, <i>C. F. Burk, Jr.</i>	2305

